The Odisha Gazette

EXTRAORDINARY

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No. 3416 CUTTACK, WEDNESDAY, SEPTEMBER 10, 2025/BHADRA 19, 1947

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 891/2025—Whereas, Forest Block Chandua Reserve Forest has been recorded as Reserved Forest in the Division Memo No. 1457/4F, dated the 24th February 2025 indicating an Area of 3073.120 ha in Deuli Range of Baripada Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons.)-77/2016/14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225–2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767-10F(TR)-38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Chandua Reserve Forest post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45 N projection and WGS 84 datum) of the Chandua Reserve Forest is 3030.211 ha or 7487.814 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Chandua Reserve Forest with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Chandua Reserve Forest and

shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 19905—FE-DIV-MISC-0011-2016-10F-(Cons.)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

OUR SIMILIPAL
OUR PRIDE

ଆମ ଶିମିଳିପାଳ
ଆମ ଗର୍ବ

OFFICE OF THE DIVISIONAL FOREST OFFICER,
BARIPADA FOREST DIVISION, BARIPADA, MAYURBHANJ, ODISHA
Telephone no. 06792-252613, 252622 and Fax 255770, e-mail: dfo.baripada@odisha.gov.in

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Memo No. 1457 ***/4F Dt.*** 24/02/2021

To

The Principal Chief Conservator of Forests and HoFF,
Odisha, Bhubaneswar

Sub: Certificate in respect of the Forest Blocks.

Ref:- Memo No. 12453 date 29.07.2020.

As directed vide Para No.02 of the above referred letter this is to certify that, copy of the original notification in respect of the following notified forest blocks are not readily available in this Division.

SL.NO	NAME OF FOREST BLOCK	FOREST RANGE	Notification AREA in Ha.	DGPS Area in Ha.
1	Burhamara RF	Bangiriposi	156.715	152.598
2	Kundiapani RF	Bangiriposi	145.284	144.750
3	Unchagan RF	Bangiriposi	504.451	498.382
4	Agnikumari RF	Baripada	39.823	39.565
5	Astajharan RF	Baripada	29.116	29.134
6	Godidiha RF	Baripada	23.101	22.834
7	Guhaldiha RF	Baripada	6.396	6.248
8	Asanabani_RF	Betnoti	810.170	808.208
9	Badampur_RF	Betnoti	952.290	915.960
10	Bhalia PRF	Betnoti	340.160	325.616
11	Bhalukchua_RF	Betnoti	199.430	192.990
12	Chhatnna_RF	Betnoti	393.510	349.770
13	Dalki_RF	Betnoti	827.970	813.438
14	Dumapada_RF	Betnoti	224.350	256.752
15	Durgapur_RF	Betnoti	961.840	971.846
16	Gandigadha_RF	Betnoti	1085.180	1114.604
17	Garudabasa_RF	Betnoti	71.870	73.276
18	Jagannathpur_RF	Betnoti	452.590	528.961
19	Ketakisole_RF	Betnoti	39.330	30.526
20	Kochilakhunta_PRF	Betnoti	99.000	89.712
21	Kochilakhunta_RF	Betnoti	259.320	280.992
22	Krushnachandrapur_RF	Betnoti	1272.070	1307.440
23	Makanda RF	Betnoti	8.475	8.339
24	Patpur RF	Betnoti	141.480	140.979

SL.NO	NAME OF FOREST BLOCK	FOREST RANGE	Notification AREA in Ha.	DGPS Area in Ha.
25	Rautra_RF	Betnoti	119.460	113.745
26	Sarbana_RF	Betnoti	41.120	33.014
27	Totapada_RF	Betnoti	65.070	59.030
28	Andhari_RF	Deuli	731.630	286.294
29	Badsole_PRF	Deuli	227.030	193.278
30	Chandua_RF	Deuli	3073.120	3030.211
31	Deuli_RF	Deuli	2379.260	2339.173
32	Kaliasole_PRF	Deuli	320.160	269.749
33	Kuliana_RF	Deuli	1203.680	1208.012
34	Suliapada_RF	Deuli	2889.560	2906.962
35	Tangasole PRF	Deuli	236.800	242.41
36	Golagaria RF	Kaptipada	67.059	66.606
37	Kumudabahali RF	Kaptipada	343.953	343.373
38	Sudhal RF	Kaptipada	76.310	76.235
39	Sukhuapata hill PF	Kaptipada	92.320	2009.729
40	Sunai RF	Kaptipada	237.615	233.899
41	Harinasole UDPF	Rasgovindpur	355.129	353.806
42	Mahulia RF	Rasgovindpur	116.601	116.029
43	Menakasa UDPF	Rasgovindpur	147.903	152.372
44	Palashamundali RF	Rasgovindpur	205.878	205.660
45	Anantapur RF	Udala	29.026	28.519
46	Bahubandha RF	Udala	88.364	87.973
47	Bankati RF	Udala	15.981	15.849
48	Manikpur RF	Udala	60.670	58.626
49	Mundakati RF	Udala	37.133	36.921
50	Nabara RF	Udala	57.179	56.872
51	Raipada RF	Udala	9.943	9.912
52	Sanraikali RF	Udala	13.305	12.949

Counter Signed by

Field Director, Similipal Tiger Reserve-cum- Regional Chief Conservator of Forests, Baripada Circle

Divisional Forest Officer
Baripada Forest Division

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Baripada

Forest Range: Deuli

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Chandua RF** Forest Block was carried out during 26-12-2022 to 02-01-2023. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Chandua RF
- Notification no. & date: Not Available
- Area as per notification/WP/Register: 3073.120 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 119 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 304 nos. (Annexure -2)
- Boundary demarcations (Virtual Pillars) in conformity with adjoining village boundary: 276 nos. (Annexure -4)
- GPS area of verified boundary: 3028.672 ha
- GPS perimeter of verified boundary: 102.575 km

Observations:

Notification & Traverse map are not available. The verified boundary shape area is found to be 3028.672 ha. (-1.446 %) which is acceptable range of NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral map, existing pillars & HRSI.

TABLE - 1

Forest and Revenue department officials(RO/Fr/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary

Name	Designation	Signature
Utham Behera.	Survey Engineer (ATL, BBSR)	
Bikash kumar Bhujabal	Forest Guard, Chandua beat	
Puja Saha	Forest Guard, Tanjarki Beat.	
Ashis Kumar Behera.	Forester, Chandua Section.	Forester Chandua Section
Buddheswar Ku. Naik	Forest Range Officer	Forest Range Officer, Deuli Forest Range
Ramesh Tudu	R.I. Chandua	REVENUE INSPECTOR CHANDUA
Surekha Mohanta	R.I. Dumurdiha	Revenue Inspector Dumurdiha

Counter Signed by :

Gagan Kumar Dalai R.I Bhursani

Revenue Inspector Bhursani

Tahsildar Kuliana

Tahasildar Saraskana Dist.-Mayurbhanj

Divisional Forest Officer Baripada Divisir

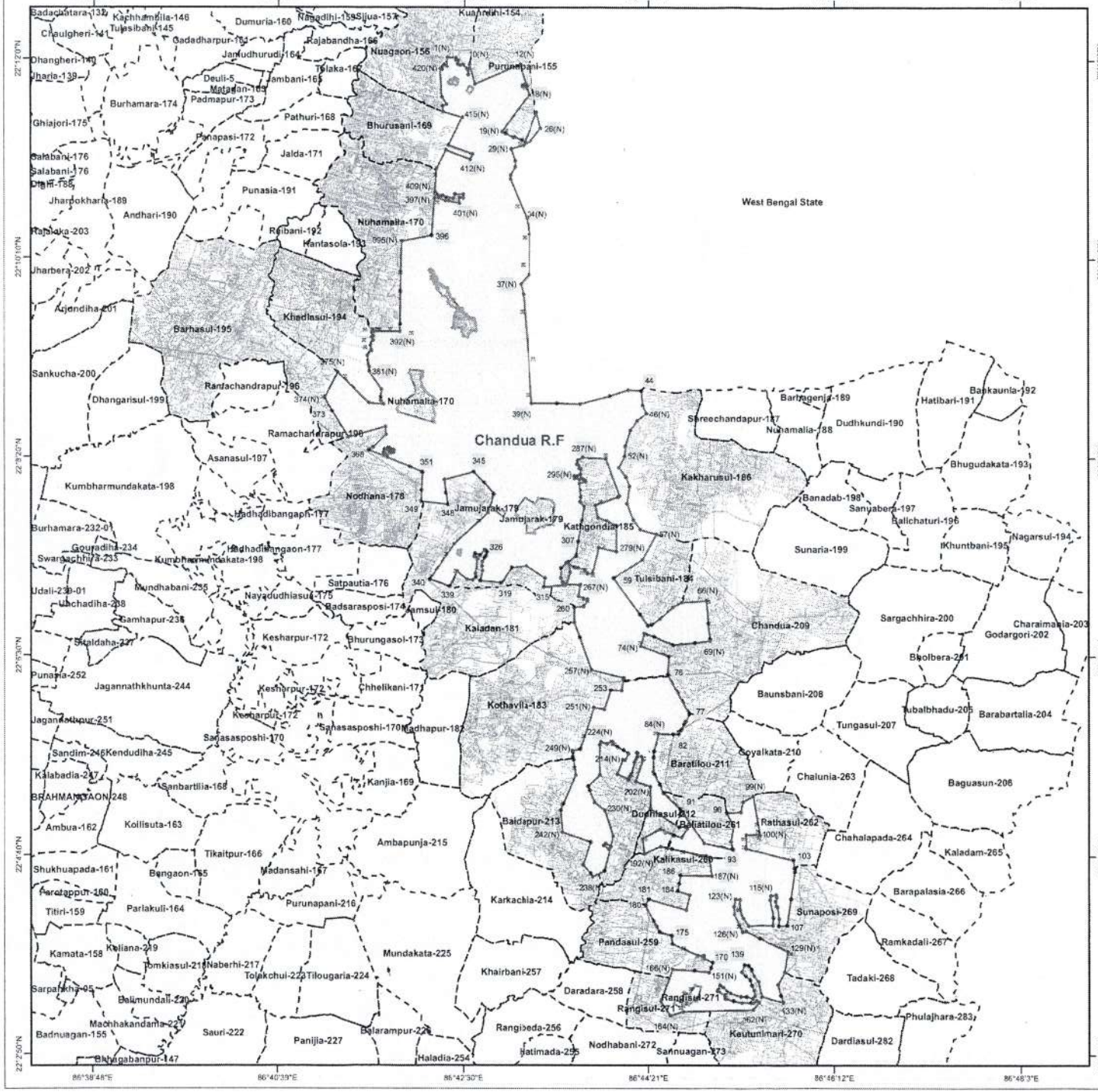
Plate-1

Geo-referencing of Notified Forests in Baripada Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village(cadastral) Boundary

(based on Forest Revenue Jt Verification)

Chandua R.F., Deuli Range



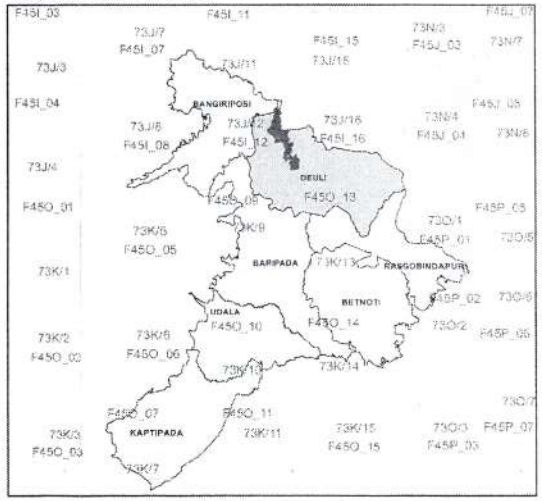
Scale:1:65,000

Legend

- Exiting pillars (119 nos)
- New pillars (304 nos)
- Virtual pillar (276 nos)
- Rejected pillar (64 nos)
- Village Boundary
- RF Boundary

Index Map

Baripada Forest Division



* Notified Area = 3073.120 ha.
GPS area as per joint Verification = 3028.672 ha.

* Projected area in UTM Prj, Zone 45N & WGS 84 Datum

3/5/22

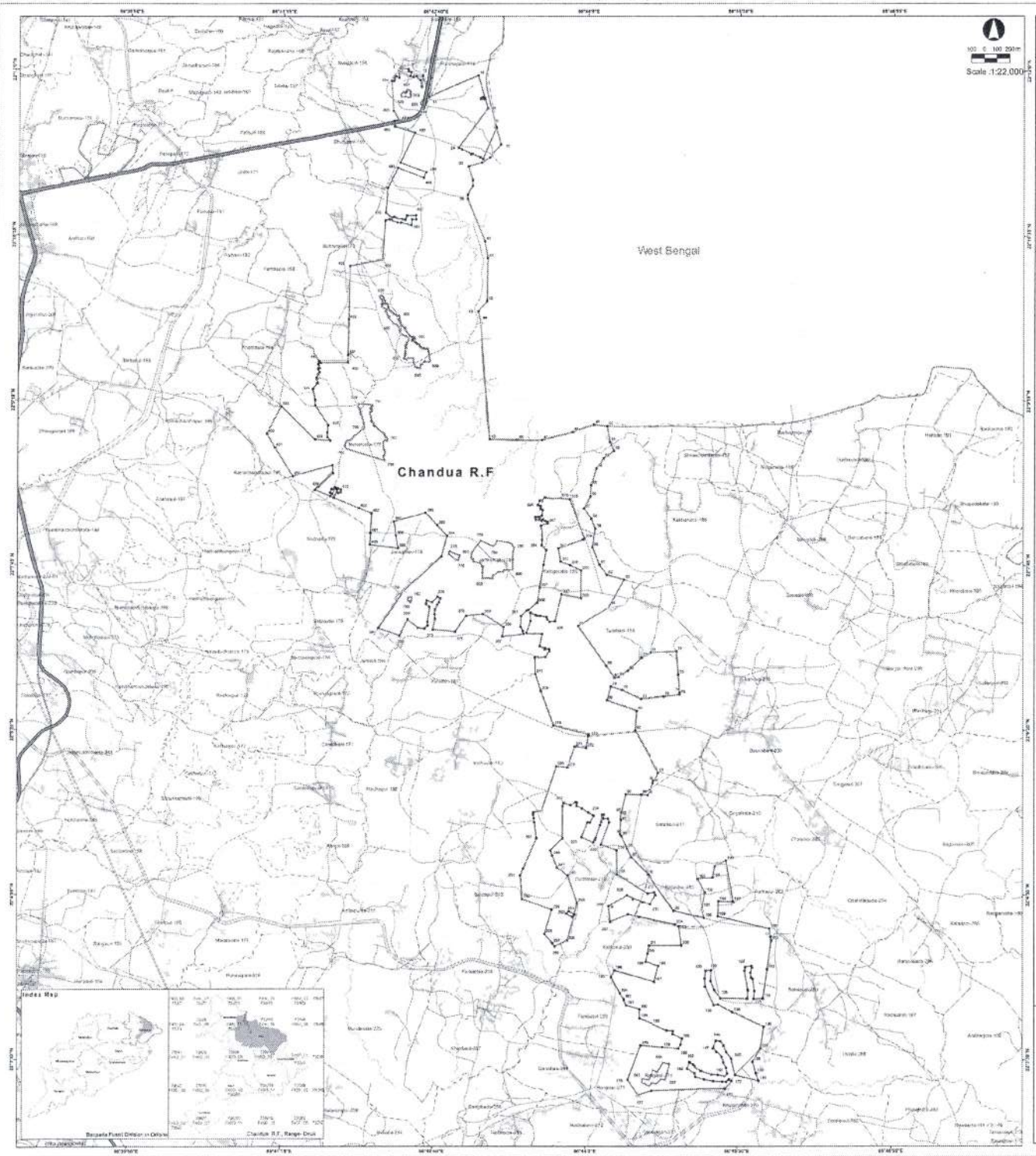
Revenue Inspector
Bhursani

Revenue Inspector
Dumurdiha

Surveyor(CDLTP) | Forester | Revenue Inspector | Range officer

Forester
Chandua Section

REVENUE INSPECTOR
CHANDUA Forest Range Office
Deuli Forest Range



CHANDUA R.F

Forest Division : BARIPADA ,Forest Range : DEULI

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

Forest Boundary Pillar/Virtual Pillar.....

FSCP on Forest Boundary.....

Forest Block Boundary.....

Revenue Village Boundary.....

Settlement.....

Range Boundary .....

Railway .....

Major Road.....

Other Road.....

River/Stream/WB.....

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N,WGS 84 Datum)

Baripada Forest Division, Deuli Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1	86°45'28.3697"	22°12'1.1884"	1	86°45'28.3697"	22°12'1.1884"	1	86°45'28.3697"	22°12'1.1884"	1	86°45'28.3697"	22°12'1.1884"	1	86°45'28.3697"	22°12'1.1884"
2	86°45'28.3697"	22°12'1.1884"	2	86°45'28.3697"	22°12'1.1884"	2	86°45'28.3697"	22°12'1.1884"	2	86°45'28.3697"	22°12'1.1884"	2	86°45'28.3697"	22°12'1.1884"
3	86°45'28.3697"	22°12'1.1884"	3	86°45'28.3697"	22°12'1.1884"	3	86°45'28.3697"	22°12'1.1884"	3	86°45'28.3697"	22°12'1.1884"	3	86°45'28.3697"	22°12'1.1884"
4	86°45'28.3697"	22°12'1.1884"	4	86°45'28.3697"	22°12'1.1884"	4	86°45'28.3697"	22°12'1.1884"	4	86°45'28.3697"	22°12'1.1884"	4	86°45'28.3697"	22°12'1.1884"
5	86°45'28.3697"	22°12'1.1884"	5	86°45'28.3697"	22°12'1.1884"	5	86°45'28.3697"	22°12'1.1884"	5	86°45'28.3697"	22°12'1.1884"	5	86°45'28.3697"	22°12'1.1884"
6	86°45'28.3697"	22°12'1.1884"	6	86°45'28.3697"	22°12'1.1884"	6	86°45'28.3697"	22°12'1.1884"	6	86°45'28.3697"	22°12'1.1884"	6	86°45'28.3697"	22°12'1.1884"
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31	86°45'28.3697"	22°12'1.1884"	31	86°45'28.3697"	22°12'1.1884"	31	86°45'28.3697"	22°12'1.1884"	31	86°45'28.3697"	22°12'1.1884"	31	86°45'28.3697"	22°12'1.1884"
32	86°45'28.3697"	22°12'1.1884"	32	86°45'28.3697"	22°12'1.1884"	32	86°45'28.3697"	22°12'1.1884"	32	86°45'28.3697"	22°12'1.1884"	32	86°45'28.3697"	22°12'1.1884"
33	86°45'28.3697"	22°12'1.1884"	33	86°45'28.3697"	22°12'1.1884"	33	86°45'28.3697"	22°12'1.1884"	33	86°45'28.3697"	22°12'1.1884"	33	86°45'28.3697"	22°12'1.1884"
34	86°45'28.3697"	22°12'1.1884"	34	86°45'28.3697"	22°12'1.1884"	34	86°45'28.3697"	22°12'1.1884"	34	86°45'28.3697"	22°12'1.1884"	34	86°45'28.3697"	22°12'1.1884"
35	86°45'28.3697"	22°12'1.1884"	35	86°45'28.3697"	22°12'1.1884"	35	86°45'28.3697"	22°12'1.1884"	35	86°45'28.3697"	22°12'1.1884"	35	86°45'28.3697"	22°12'1.1884"
36	86°45'28.3697"	22°12'1.1884"	36	86°45'28.3697"	22°12'1.1884"	36	86°45'28.3697"	22°12'1.1884"	36	86°45'28.3697"	22°12'1.1884"	36	86°45'28.3697"	22°12'1.1884"
37	86°45'28.3697"	22°12'1.1884"	37	86°45'28.3697"	22°12'1.1884"	37	86°45'28.3697"	22°12'1.1884"	37	86°45'28.3697"	22°12'1.1884"	37	86°45'28.3697"	22°12'1.1884"
38	86°45'28.3697"	22°12'1.1884"	38	86°45'28.3697"	22°12'1.1884"	38	86°45'28.3697"	22°12'1.1884"	38	86°45'28.3697"	22°12'1.1884"	38	86°45'28.3697"	22°12'1.1884"
39	86°45'28.3697"	22°12'1.1884"	39	86°45'28.3697"	22°12'1.1884"	39	86°45'28.3697"	22°12'1.1884"	39	86°45'28.3697"	22°12'1.1884"	39	86°45'28.3697"	22°12'1.1884"
40	86°45'28.3697"	22°12'1.1884"	40	86°45'28.3697"	22°12'1.1884"	40	86°45'28.3697"	22°12'1.1884"	40	86°45'28.3697"	22°12'1.1884"	40	86°45'28.3697"	22°12'1.1884"
41	86°45'28.3697"	22°12'1.1884"	41	86°45'28.3697"	22°12'1.1884"	41	86°45'28.3697"	22°12'1.1884"	41	86°45'28.3697"	22°12'1.1884"	41	86°45'28.3697"	22°12'1.1884"
42	86°45'28.3697"	22°12'1.1884"	42	86°45'28.3697"	22°12'1.1884"	42	86°45'28.3697"	22°12'1.1884"	42	86°45'28.3697"	22°12'1.1884"	42	86°45'28.3697"	22°12'1.1884"
43	86°45'28.3697"	22°12'1.1884"	43	86°45'28.3697"	22°12'1.1884"	43	86°45'28.3697"	22°12'1.1884"	43	86°45'28.3697"	22°12'1.1884"	43	86°45'28.3697"	22°12'1.1884"
44	86°45'28.3697"	22°12'1.1884"	44	86°45'28.3697"	22°12'1.1884"	44	86°45'28.3697"	22°12'1.1884"	44	86°45'28.3697"	22°12'1.1884"	44	86°45'28.3697"	22°12'1.1884"
45	86°45'28.3697"	22°12'1.1884"	45	86°45'28.3697"	22°12'1.1884"	45	86°45'28.3697"	22°12'1.1884"	45	86°45'28.3697"	22°12'1.1884"	45	86°45'28.3697"	22°12'1.1884"
46	86°45'28.3697"	22°12'1.1884"	46	86°45'28.3697"	22°12'1.1884"	46	86°45'28.3697"	22°12'1.1884"	46	86°45'28.3697"	22°12'1.1884"	46	86°45'28.3697"	22°12'1.1884"
47	86°45'28.3697"	22°12'1.1884"	47	86°45'28.3697"	22°12'1.1884"	47	86°45'28.3697"	22°12'1.1884"	47	86°45'28.3697"	22°12'1.1884"	47	86°45'28.3697"	22°12'1.1884"
48	86°45'28.3697"	22°12'1.1884"	48	86°45'28.3697"	22°12'1.1884"	48	86°45'28.3697"	22°12'1.1884"	48	86°45'28.3697"	22°12'1.1884"	48	86°45'28.3697"	22°12'1.1884"
49	86°45'28.3697"	22°12'1.1884"	49	86°45'28.3697"	22°12'1.1884"	49	86°45'28.3697"	22°12'1.1884"	49	86°45'28.3697"	22°12'1.1884"	49	86°45'28.3697"	22°12'1.1884"
50	86°45'28.3697"	22°12'1.1884"	50	86°45'28.3697"	22°12'1.1884"	50	86°45'28.3697"	22°12'1.1884"	50	86°45'28.3697"	22°12'1.1884"	50	86°45'28.3697"	22°12'1.1884"
51	86°45'28.3697"	22°12'1.1884"	51	86°45'28.3697"	22°12'1.1884"	51	86°45'28.3697"	22°12'1.1884"	51	86°45'28.3697"	22°12'1.1884"	51	86°45'28.3697"	22°12'1.1884"
52	86°45'28.3697"	22°12'1.1884"	52	86°45'28.3697"	22°12'1.1884"	52	86°45'28.3697"	22°12'1.1884"	52	86°45'28.3697"	22°12'1.1884"	52	86°45'28.3697"	22°12'1.1884"
53	86°45'28.3697"	22°12'1.1884"	53	86°45'28.3697"	22°12'1.1884"	53	86°45'28.3697"	22°12'1.1884"	53	86°45'28.3697"	22°12'1.1884"	53	86°45'28.3697"	22°12'1.1884"
54	86°45'28.3697"	22°12'1.1884"	54	86°45'28.3697"	22°12'1.1884"	54	86°45'28.3697"	22°12'1.1884"	54	86°45'28.3697"	22°12'1.1884"	54	86°45'28.3697"	22°12'1.1884"
55	86°45'28.3697"	22°12'1.1884"	55	86°45'28.3697"	22°12'1.1884"	55	86°45'28.3697"	22°12'1.1884"	55	86°45'28.3697"	22°12'1.1884"	55	86°45'28.3697"	22°12'1.1884"
56	86°45'28.3697"	22°12'1.1884"	56	86°45'28.3697"	22°12'1.1884"	56	86°45'28.3697"	22°12'1.1884"	56	86°45'28.3697"	22°12'1.1884"	56	86°45'28.3697"	22°12'1.1884"
57	86°45'28.3697"	22°12'1.1884"	57	86°45'28.3697"	22°12'1.1884"	57	86°45'28.3697"	22°12'1.1884"	57	86°45'28.3697"	22°12'1.1884"	57	86°45'28.3697"	22°12'1.1884"
58	86°45'28.3697"	22°12'1.1884"	58	86°45'28.3697"	22°12'1.1884"	58	86°45'28.3697"	22°12'1.1884"	58	86°45'28.3697"	22°12'1.1884"	58	86°45'28.3697"	22°12'1.1884"
59	86°45'28.3697"	22°12'1.1884"	59	86°45'28.3697"	22°12'1.1884"	59	86°45'28.3697"	22°12'1.1884"	59	86°45'28.3697"	22°12'1.1884"	59	86°45'28.3697"	22°12'1.1884"
60	86°45'28.3697"	22°12'1.1884"	60	86°45'28.3697"	22°12'1.1884"	60	86°45'28.3697"	22°12'1.1884"	60	86°45'28.3697"	22°12'1.1884"	60	86°45'28.3697"	22°12'1.1884"
61	86°45'28.3697"	22°12'1.1884"	61	86°45'28.3697"	22°12'1.1884"	61	86°45'28.3697"	22°12'1.1884"	61	86°45'28.3697"	22°12'1.1884"	61	86°45'28.3697"	22°12'1.1884"
62	86°45'28.3697"	22°12'1.1884"	62	86°45'28.3697"	22°12'1.1884"	62	86°45'28.3697"	22°12'1.1884"	62	86°45'28.3697"	22°12'1.1884"	62	86°45'28.3697"	22°12'1.1884"
63	86°45'28.3697"	22°12'1.1884"	63	86°45'28.3697"	22°12'1.1884"	63	86°45'28.3697"	22°12'1.1884"	63	86°45'28.3697"	22°12'1.1884"	63	86°45'28.3697"	22°12'1.1884"
64	86°45'28.3697"	22°12'1.1884"	64	86°45'28.3697"	22°12'1.1884"	64	86°45'28.3697"	22°12'1.1884"	64	86°45'28.3697"	22°12'1.1884"	64	86°45'28.3697"	22°12'1.1884"
65	86°45'28.3697"	22°12'1.1884"	65	86°45'28.3697"	22°12'1.1884"	65	86°45'28.3697"	22°12'1.1884"	65	86°45'28.3697"	22°12'1.1884"	65	86°45'28.3697"	22°12'1.1884"
66	86°45'28.3697"	22°12'1.1884"	66	86°45'28.3697"	22°12'1.1884"	66	86°45'28.3697"	22°12'1.1884"	66	86°45'28.3697"	22°12'1.1884"	66	86°45'28.3697"	22°12'1.1884"
67	86°45'28.3697"	22°12'1.1884"	67	86°45'28.3697"	22°12'1.1884"	67	86°45'28.3697"	22°12'1.1884"	67	86°45'28.3697"	22°12'1.1884"	67	86°45'28.3697"	22°12'1.1884"
68	86°45'28.3697"	22°12'1.1884"	68	86°45'28.3697"	22°12'1.1884"	68	86°45'28.3697"	22°12'1.1884"	68	86°45'28.3697"	22°12'1.1884"	68	86°45'28.3697"	22°12'1.1884"
69	86°45'28.3697"	22°12'1.1884"	69	86°45'28.3697"	22°12'1.1884"	69	86°45'28.3697"	22°12'1.1884"	69	86°45'28.3697"	22°12'1.1884"	69	86°45'28.3697"	22°12'1.1884"
70	86°45'28.3697"	22°12'1.1884"	70	86°45'28.3697"	22°12'1.1884"	70	86°45'28.3697"	22°12'1.1884"	70	86°45'28.3697"	22°12'1.1884"	70	86°45'28.3697"	22°12'1.1884"
71	86°45'28.3697"	22°12'1.1884"	71	86°45'28.3697"	22°12'1.1884"	71	86°45'28.3697"	22°12'1.1884"	71	86°45'28.3697"	22°12'1.1884"	71	86°45'28.3697"	22°12'1.1884"
72	86°45'28.3697"	22°12'1.1884"	72	86°45'28.3697"	22°12'1.1884"	72	86°45'28.3697"	22°12'1.1884"	72	86°45'28.3697"	22°12'1.1884"	72	86°45'28.3697"	22°12'1.1884"
73	86°45'28.3697"	22°12'1.1884"	73	86°45'28.3697"	22°12'1.1884"	73	86°45'28.3697"	22°12'1.1884"	73	86°45'28.3697"	22°12'1.1884"	73	86°45'28.3697"	22°12'1.1884"
74	86°45'28.3697"	22°12'1.1884"	74	86°45'28.3697"	22°12'1.1884"	74	86°45'28.3697"	22°12'1.1884"	74	86°45'28.3697"	22°12'1.1884"	74	86°45'28.3697"	22°12'1.1884"
75	86°45'28.3697"	22°12'1.1884"	75	86°45'28.3697"	22°12'1.1884"	75	86°45'28.3697"	22°12'1.1884"	75	86°45'28.3697"	22°12'1.1884"	75	86°45'28.3697"	22°12'1.1884"
76	86°45'28.3697"	22°12'1.1884"	76	86°45'28.3697"	22°12'1.1884"	76	86°45'28.3697"	22°12'1.1884"	76	86°45'28.3697"	22°12'1.1884"	76	86°45'28.3697"	22°12'1.1884"
77	86°45'28.3697"	22°12'1.1884"	77	86°45'28.3697"	22°12'1.1884"	77	86°45'28.3697"	22°12'1.1884"	77	86°45'28.3697"	22°12'1.1884"	77	86°45'28.3697"	22°12'1.1884"
78	86°45'28.3697"	22°12'1.1884"	78	86°45'28.3697"	22°12'1.1884"	78	86°45'28.3697"	22°12'1.1884"	78	86°45'28.3697"	22°12'1.1884"	78	86°45'28.3697"	22°12'1.1884"
79	86°45'28.3697"	22°12'1.1884"	79	86°45'28.3697"	22°12'1.1884"	79	86°45'28.3697"	22°12'1.1884"	79	86°45'28.3697"	22°12'1.1884"	79	86°45'28.3697"	22°12'1.1884"
80	86°45'28.3697"	22°12'1.1884"	80	86°45'28.3697"	22°12'1.1884"	80	86°45'28.3697"	22°12'1.1884"	80	86°45'28.3697"	22°12'1.1884"	80	86°45'28.3697"	22°12'1.1884"
81	86°45'28.3697"	22°12'1.1884"	81	86°45'28.3697"	22°12'1.1884"	81	86°45'28.3697"	22°12'1.1884"	81	86°45'28.3697"	22°12'1.1884"	81	86°45'28.3697"	22°12'1.1884"
82	86°45'28.3697"	22°12'1.1884"	82	86°45'28.3697"	22°12'1.1884"	82	86°45'28.3697"	22°12'1.1884"	82	86°45'28.3697"	22°12'1.1884"	82	86°45'28.3697"	22°12'1.1884"
83	86°45'28.3697"	22°12'1.1884"	83	86°45'28.3697"	22°12'1.1884"	83	86°45'28.3697"	22°12'1.1884"	83	86°45'28.3697"	22°12'1.1884"	83	86°45'28.3697"	22°12'1.1884"
84	86°45'28.3697"	22°12'1.1884"	84	86°45'28.3697"	22°12'1.1884"	84	86°45'28.3697"	22°12'1.1884"	84	86°45'28.3697"	22°12'1.1884"	84	86°45'28.3697"	22°12'1.1884"
85	86°45'28.3697"	22°12'1.1884"	85	86°45'28.3697"	22°12'1.1884"	85	86°45'28.3697"	22°12'1.1884"	85	86°45'28.3697"	22°12'1.1884"	85	86°45'28.3697"	22°12'1.1884"
86	86°45'28.3697"	22°12'1.1884"	86	86°45'28.3697"	22°12'1.1884"	86	86°45'28.3697"	22°12'1.1884"	86	86°45'28.3697"	22°12'1.1884"	86	86°45'28.3697"	22°12'1.1884"
87	86°45'28.3697"	22°12'1.1884"	87	86°45'28.3697"	22°12'1.1884"	87	86°45'28.3697"	22°12'1.1884"	87	86°45'28.3697"	22°12'1.1884"	87	86°45'28.3697"	22°12'1.1884"
88	86°45'28.3697"	22°12'1.1884"	88	86°45'28.3697"	22°12'1.1884"	88	86°45'28.3697"	22°12'1.1884"	88	86°45'28.3697"	22°12'1.1884"	88	86°45'28.3697"	22°12'1.1884"
89	86°45'28.3697"	22°12'1.1884"	89	86°45'28.3697"	22°12'1.1884"	89	86°45'28.3697"	22°12'1.1884"	89	86°45'28.3697"	22°12'1.1884"	89	86°45'28.3697"	22°12'1.1884"
90	86°45'28.3697"	22°12'1.1884"	90	86°45'28.3697"	22°12'1.1884"	90	86°45'28.3697"	22°12'1.1884"	90	86°45'28.3697"	22°12'1.1884"	90	86°45'28.3697"	22°12'1.1884"
91	86°45'28.3697"	22°12'1.1884"	91	86°45'28.3697"	22°12'1.1884"	91	86°45'28.3697"	22°12'1.1884"	91	86°45'28.3697"	22°12'1.1884"	91	86°45'28.3697"	22°12'1.1884"
92	86°45'28.3697"	22°12'1.1884"	92	86°45'28.3697"	22°12'1.1884"	92	86°45'28.3697"	22°12'1.1884"	92	86°45'28.3697"	22°12'1.1884"	92	86°45'28.3697"	22°12'1.1884"
93	86°45'28.3697"	22°12'1.1884"	93	86°45'28.3697"	22°12'1.1884"	93	86°45'28.3697"	22°12'1.1884"	93	86°45'28.3697"	22°12'1.1884"	93	86°45'28.3697"	22°12'1.1884"
94	86°45'28.3697"	22°12'1.1884"	94	86°45'28.3697"	22°12'1.1884"	94	86°45'28.3697"	22°12'1.1884"	94	86°45'28.3697"	22°12'1.1884"	94	86°45'28.3697"	22°12'1.1884"
95	86°45'28.3697"	22°12'1.1884"	95	86°45'28.3697"	22°12'1.1884"	95	86°45'28.3697"	22°12'1.1884"	95	86°45'28.3697"	22°12'1.1884"	95	86°45'28.3697"	22°12'1.1884"
96	86°45'28.3697"	22°12'1.1884"	96	86°45'28.3697"	22°12'1.1884"	96	86°45'28.3697"	22°12'1.1884"	96	86°45'28.3697"	22°12'1.1884"	96	86°45'28.3697"	22°12'1.1884"
97	86°45'28.3697"	22°12'1.1884"	97	86°45'28.3697"	22°12'1.1884"	97	86°45'28.3697"	22°12'1.1884"	97	86°45'28.3697"	22°12'1.1884"	97	86°45'28.3697"	22°12'1.1884"
98	86°45'28.3697"	22°12'1.1884"	98	86°45'28.3697"	22°12'1.1884"	98	86°45'28.3697"	22°12'1.1884"	98	86°45'28.3697"	22°12'1.1884"	98	86°45'28.3697"	22°12'1.1884"
99	86°45'28.3697"	22°12'1.1884"	99	86°45'28.3697"	22°12'1.1884"	99	86°45'28.3697"	22°12'1.1884"	99	86°45'28.3697"	22°12'1.1884"	99	86°45'28.3697"	22°12'1.1884"
100	86°45'28.3697"	22°12'1.1884"	100	86°45'28.3697"	22°12'1.1884"	100	86°45'28.3697"	22°12'1.1884"	100	86°45'28.3697"	22°12'1.1884"	100	86°45'28.3697"	22°12'1.1884"

Differential GPS Surveyed area = 3030.211 Ha.

Note :-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue joint Verification Committe (FRJVC) on 07-Jun-2023
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Dukura Range Office(FPCP Code:BAR-02-009)

FSO's certificate on Final Geo-referenced Notified Forest Block Map.

"DGPS Surveyed Chandua RF, situated in the Tehsils of Kolliane, Saraskana District: Mayurbhanj, Odisha.(Forest Division: Baripada, Forest Range: Deuli) is 3030.211 Ha. as per geo-coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing frame work in UTM zone 45 North Projection and WGS 84 Datum. The forest boundary remains intact since 29th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 07th Jun, 2023. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer

F.S.O.(KHAIRLOBAR BLOCK) (Tehsildar)

F.S.O. (Tehsildar)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Baripada** Forest Range : **Deuli** Forest Block Name: **Chandua RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45 projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Deuli Range Office	21°47'46.669200"	86°39'41.277600"	21.79629700	86.66146600
FSCP1	Chandua RF , Pillar No- 1	22°12'1.072800"	86°42'19.836000"	22.20029800	86.70551000
FSCP2	Chandua RF , Pillar No- 44	22°09'50.454000"	86°43'5.512800"	22.16401500	86.71819800
FSCP3	Chandua RF , Pillar No- 64	22°07'23.307600"	86°44'17.448000"	22.12314100	86.73818000
FSCP4	Chandua RF , Pillar No- 101	22°04'47.697600"	86°45'10.123200"	22.07991600	86.75281200
FSCP5	Chandua RF , Pillar No- 176	22°03'11.995200"	86°44'34.364400"	22.05333200	86.74287900
FSCP6	Chandua RF , Pillar No- 268	22°05'38.806800"	86°43'40.476000"	22.09411300	86.72791000
FSCP7	Chandua RF , Pillar No- 392	22°07'31.764000"	86°42'23.904000"	22.12549000	86.70664000
FSCP8	Chandua RF , Pillar No- 454	22°10'22.598400"	86°42'10.468800"	22.17294400	86.70290800

Geo-coordinates of Boundary Pillar Position (Total: 846 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	22°12'1.072800"	86°42'19.836000"	22.20029800	86.70551000
2	22°12'1.364400"	86°42'20.091600"	22.20037900	86.70558100
3	22°12'0.630000"	86°42'24.811200"	22.20017500	86.70689200
4	22°11'59.650800"	86°42'24.886800"	22.19990300	86.70691300
5	22°11'59.218800"	86°42'26.226000"	22.19978300	86.70728500
6	22°11'58.455600"	86°42'26.186400"	22.19957100	86.70727400
7	22°11'57.300000"	86°42'25.761600"	22.19925000	86.70715600
8	22°11'56.734800"	86°42'27.399600"	22.19909300	86.70761100
9	22°11'57.008400"	86°42'29.332800"	22.19916900	86.70814800
10	22°11'54.981600"	86°42'31.327200"	22.19860600	86.70870200
11	22°11'51.702000"	86°42'32.212800"	22.19769500	86.70894800
12	22°11'57.192000"	86°42'32.842800"	22.19922000	86.70912300
13	22°11'46.446000"	86°42'36.349200"	22.19623500	86.71009700
14	22°11'57.490800"	86°43'3.579600"	22.19930300	86.71766100
15	22°11'45.895200"	86°43'7.284000"	22.19608200	86.71869000
16	22°11'46.251600"	86°43'6.322800"	22.19618100	86.71842300
17	22°11'45.920400"	86°43'5.095200"	22.19608900	86.71808200
18	22°11'45.315600"	86°43'5.026800"	22.19592100	86.71806300
19	22°11'45.157200"	86°43'6.268800"	22.19587700	86.71840800
20	22°11'45.416400"	86°43'6.495600"	22.19594900	86.71847100
21	22°11'45.196800"	86°43'6.992400"	22.19588800	86.71860900
22	22°11'45.164400"	86°43'7.554000"	22.19587900	86.71876500
23	22°11'40.534800"	86°43'9.102000"	22.19459300	86.71919500
24	22°11'20.148000"	86°42'52.599600"	22.18893000	86.71461100
25	22°11'19.377600"	86°42'54.662400"	22.18871600	86.71518400
26	22°11'17.552400"	86°42'58.863600"	22.18820900	86.71635100
27	22°11'16.861200"	86°42'59.565600"	22.18801700	86.71654600

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
28	22°11'17.156400"	86°43'0.372000"	22.18809900	86.71677000
29	22°11'15.435600"	86°43'4.807200"	22.18762100	86.71800200
30	22°11'14.485200"	86°43'6.380400"	22.18735700	86.71843900
31	22°11'30.746400"	86°43'13.846800"	22.19187400	86.72051300
32	22°11'22.016400"	86°43'16.276800"	22.18944900	86.72118800
33	22°11'15.212400"	86°43'10.185600"	22.18755900	86.71949600
34	22°11'12.674400"	86°43'5.653200"	22.18685400	86.71823700
35	22°11'10.730400"	86°42'58.302000"	22.18631400	86.71619500
36	22°11'3.789600"	86°43'0.688800"	22.18438600	86.71685800
37	22°11'0.700800"	86°43'0.724800"	22.18352800	86.71686800
38	22°10'56.060400"	86°42'57.906000"	22.18223900	86.71608500
39	22°10'53.925600"	86°42'57.938400"	22.18164600	86.71609400
40	22°10'32.228400"	86°43'7.658400"	22.17561900	86.71879400
41	22°10'23.430000"	86°43'9.300000"	22.17317500	86.71925000
42	22°10'1.174800"	86°43'9.055200"	22.16699300	86.71918200
43	22°09'55.980000"	86°43'4.162800"	22.16555000	86.71782300
44	22°09'50.454000"	86°43'5.512800"	22.16401500	86.71819800
45	22°08'50.182800"	86°43'11.013600"	22.14727300	86.71972600
46	22°08'49.945200"	86°43'26.245200"	22.14720700	86.72395700
47	22°08'49.768800"	86°43'40.213200"	22.14715800	86.72783700
48	22°08'53.973600"	86°43'56.935200"	22.14832600	86.73248200
49	22°08'57.789600"	86°44'8.746800"	22.14938600	86.73576300
50	22°08'57.044400"	86°44'15.990000"	22.14917900	86.73777500
51	22°08'48.901200"	86°44'17.671200"	22.14691700	86.73824200
52	22°08'44.394000"	86°44'19.863600"	22.14566500	86.73885100
53	22°08'40.444800"	86°44'14.312400"	22.14456800	86.73730900
54	22°08'35.239200"	86°44'10.233600"	22.14312200	86.73617600
55	22°08'26.480400"	86°44'7.220400"	22.14068900	86.73533900
56	22°08'20.662800"	86°44'6.874800"	22.13907300	86.73524300
57	22°08'14.409600"	86°44'3.307200"	22.13733600	86.73425200
58	22°08'9.088800"	86°44'7.458000"	22.13585800	86.73540500
59	22°08'4.106400"	86°44'9.736800"	22.13447400	86.73603800
60	22°07'54.436800"	86°44'8.178000"	22.13178800	86.73560500
61	22°07'45.379200"	86°44'12.112800"	22.12927200	86.73669800
62	22°07'40.000800"	86°44'16.306800"	22.12777800	86.73786300
63	22°07'37.491600"	86°44'25.821600"	22.12708100	86.74050600
64	22°07'23.307600"	86°44'17.448000"	22.12314100	86.73818000
65	22°07'13.425600"	86°44'0.430800"	22.12039600	86.73345300
66	22°06'53.193600"	86°44'16.036800"	22.11477600	86.73778800
67	22°06'47.070000"	86°44'20.677200"	22.11307500	86.73907700
68	22°06'47.426400"	86°44'23.035200"	22.11317400	86.73973200
69	22°06'50.727600"	86°44'28.161600"	22.11409100	86.74115600
70	22°06'57.391200"	86°44'35.728800"	22.11594200	86.74325800
71	22°07'0.015600"	86°44'41.236800"	22.11667100	86.74478800
72	22°07'0.746400"	86°44'55.741200"	22.11687400	86.74881700

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
73	22°06'48.675600"	86°44'56.684400"	22.11352100	86.74907900
74	22°06'39.607200"	86°44'57.595200"	22.11100200	86.74933200
75	22°06'38.523600"	86°44'57.577200"	22.11070100	86.74932700
76	22°06'37.548000"	86°44'48.717600"	22.11043000	86.74686600
77	22°06'36.176400"	86°44'35.682000"	22.11004900	86.74324500
78	22°06'40.802400"	86°44'24.943200"	22.11133400	86.74026200
79	22°06'42.566400"	86°44'18.758400"	22.11182400	86.73854400
80	22°06'35.532000"	86°44'16.638000"	22.10987000	86.73795500
81	22°06'30.038400"	86°44'33.230400"	22.10834400	86.74256400
82	22°06'19.933200"	86°44'32.442000"	22.10553700	86.74234500
83	22°05'58.174800"	86°44'45.481200"	22.09949300	86.74596700
84	22°05'54.124800"	86°44'43.641600"	22.09836800	86.74545600
85	22°05'54.103200"	86°44'42.878400"	22.09836200	86.74524400
86	22°05'52.796400"	86°44'42.525600"	22.09799900	86.74514600
87	22°05'49.459200"	86°44'40.761600"	22.09707200	86.74465600
88	22°05'46.690800"	86°44'39.156000"	22.09630300	86.74421000
89	22°05'46.874400"	86°44'35.718000"	22.09635400	86.74325500
90	22°05'47.086800"	86°44'27.189600"	22.09641300	86.74088600
91	22°05'37.766400"	86°44'24.792000"	22.09382400	86.74022000
92	22°05'36.006000"	86°44'24.295200"	22.09333500	86.74008200
93	22°05'34.054800"	86°44'24.435600"	22.09279300	86.74012100
94	22°05'26.466000"	86°44'24.028800"	22.09068500	86.74000800
95	22°05'25.465200"	86°44'24.795600"	22.09040700	86.74022100
96	22°05'19.100400"	86°44'27.992400"	22.08863900	86.74110900
97	22°05'14.528400"	86°44'30.289200"	22.08736900	86.74174700
98	22°05'5.521200"	86°44'39.807600"	22.08486700	86.74439100
99	22°04'46.995600"	86°44'54.484800"	22.07972100	86.74846800
100	22°04'43.338000"	86°45'11.419200"	22.07870500	86.75317200
101	22°04'47.697600"	86°45'10.123200"	22.07991600	86.75281200
102	22°04'56.334000"	86°45'11.818800"	22.08231500	86.75328300
103	22°05'3.357600"	86°45'7.819200"	22.08426600	86.75217200
104	22°05'3.958800"	86°45'16.012800"	22.08443300	86.75444800
105	22°05'9.870000"	86°45'17.276400"	22.08607500	86.75479900
106	22°05'12.829200"	86°45'23.425200"	22.08689700	86.75650700
107	22°04'51.661200"	86°45'27.428400"	22.08101700	86.75761900
108	22°04'51.762000"	86°45'19.306800"	22.08104500	86.75536300
109	22°04'44.061600"	86°45'19.058400"	22.07890600	86.75529400
110	22°04'37.898400"	86°45'47.509200"	22.07719400	86.76319700
111	22°04'33.614400"	86°45'48.268800"	22.07600400	86.76340800
112	22°04'31.594800"	86°45'48.538800"	22.07544300	86.76348300
113	22°04'16.950000"	86°45'46.328400"	22.07137500	86.76286900
114	22°04'1.862400"	86°45'44.064000"	22.06718400	86.76224000
115	22°04'1.668000"	86°45'39.006000"	22.06713000	86.76083500
116	22°04'5.509200"	86°45'39.344400"	22.06819700	86.76092900
117	22°04'11.874000"	86°45'38.358000"	22.06996500	86.76065500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
118	22°04'12.572400"	86°45'37.602000"	22.07015900	86.76044500
119	22°04'14.980800"	86°45'37.062000"	22.07082800	86.76029500
120	22°04'17.554800"	86°45'37.969200"	22.07154300	86.76054700
121	22°04'18.562800"	86°45'37.623600"	22.07182300	86.76045100
122	22°04'18.022800"	86°45'34.182000"	22.07167300	86.75949500
123	22°04'15.852000"	86°45'33.796800"	22.07107000	86.75938800
124	22°04'6.027600"	86°45'35.791200"	22.06834100	86.75994200
125	22°04'1.610400"	86°45'35.528400"	22.06711400	86.75986900
126	22°04'1.768800"	86°45'20.710800"	22.06715800	86.75575300
127	22°04'6.016800"	86°45'17.164800"	22.06833800	86.75476800
128	22°04'10.657200"	86°45'15.246000"	22.06962700	86.75423500
129	22°04'16.240800"	86°45'15.454800"	22.07117800	86.75429300
130	22°04'16.104000"	86°45'12.326400"	22.07114000	86.75342400
131	22°04'12.104400"	86°45'11.916000"	22.07002900	86.75331000
132	22°04'7.982400"	86°45'12.067200"	22.06888400	86.75335200
133	22°03'58.305600"	86°45'16.995600"	22.06619600	86.75472100
134	22°03'58.564800"	86°45'19.260000"	22.06626800	86.75535000
135	22°03'54.640800"	86°45'27.360000"	22.06517800	86.75760000
136	22°03'47.260800"	86°45'44.654400"	22.06312800	86.76240400
137	22°03'35.866800"	86°45'42.879600"	22.05996300	86.76191100
138	22°03'29.127600"	86°45'38.548800"	22.05809100	86.76070800
139	22°03'23.371200"	86°45'40.341600"	22.05649200	86.76120600
140	22°03'19.357200"	86°45'41.850000"	22.05537700	86.76162500
141	22°03'22.273200"	86°45'28.839600"	22.05618700	86.75801100
142	22°03'30.661200"	86°45'26.737200"	22.05851700	86.75742700
143	22°03'34.063200"	86°45'24.033600"	22.05946200	86.75667600
144	22°03'37.231200"	86°45'22.507200"	22.06034200	86.75625200
145	22°03'39.607200"	86°45'20.829600"	22.06100200	86.75578600
146	22°03'39.999600"	86°45'18.295200"	22.06111100	86.75508200
147	22°03'35.895600"	86°45'16.660800"	22.05997100	86.75462800
148	22°03'34.167600"	86°45'18.651600"	22.05949100	86.75518100
149	22°03'31.669200"	86°45'21.531600"	22.05879700	86.75598100
150	22°03'28.648800"	86°45'22.543200"	22.05795800	86.75626200
151	22°03'25.941600"	86°45'23.965200"	22.05720600	86.75665700
152	22°03'22.946400"	86°45'24.559200"	22.05637400	86.75682200
153	22°03'21.560400"	86°45'23.245200"	22.05598900	86.75645700
154	22°03'22.302000"	86°45'19.569600"	22.05619500	86.75543600
155	22°03'22.604400"	86°45'15.814800"	22.05627900	86.75439300
156	22°03'24.314400"	86°45'9.946800"	22.05675400	86.75276300
157	22°03'26.193600"	86°45'6.753600"	22.05727600	86.75187600
158	22°03'26.470800"	86°45'6.775200"	22.05735300	86.75188200
159	22°03'26.654400"	86°45'6.476400"	22.05740400	86.75179900
160	22°03'26.928000"	86°45'6.573600"	22.05748000	86.75182600
161	22°03'27.579600"	86°45'5.731200"	22.05766100	86.75159200
162	22°03'28.684800"	86°45'3.898800"	22.05796800	86.75108300

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
163	22°03'28.828800"	86°45'3.546000"	22.05800800	86.75098500
164	22°03'25.552800"	86°45'2.293200"	22.05709800	86.75063700
165	22°03'23.158800"	86°45'6.462000"	22.05643300	86.75179500
166	22°03'21.312000"	86°45'6.858000"	22.05592000	86.75190500
167	22°03'19.976400"	86°45'11.775600"	22.05554900	86.75327100
168	22°03'19.087200"	86°45'16.754400"	22.05530200	86.75465400
169	22°03'18.828000"	86°45'21.974400"	22.05523000	86.75610400
170	22°03'18.741600"	86°45'24.012000"	22.05520600	86.75667000
171	22°03'20.044800"	86°45'25.563600"	22.05556800	86.75710100
172	22°03'19.170000"	86°45'27.039600"	22.05532500	86.75751100
173	22°03'15.282000"	86°45'23.374800"	22.05424500	86.75649300
174	22°03'15.170400"	86°45'11.008800"	22.05421400	86.75305800
175	22°03'14.155200"	86°44'42.000000"	22.05393200	86.74500000
176	22°03'11.995200"	86°44'34.364400"	22.05333200	86.74287900
177	22°03'19.818000"	86°44'28.698000"	22.05550500	86.74130500
178	22°03'37.368000"	86°44'35.840400"	22.06038000	86.74328900
179	22°03'36.417600"	86°44'48.602400"	22.06011600	86.74683400
180	22°03'35.816400"	86°44'57.318000"	22.05994900	86.74925500
181	22°03'37.922400"	86°44'58.574400"	22.06053400	86.74960400
182	22°03'41.119200"	86°44'59.362800"	22.06142200	86.74982300
183	22°03'43.470000"	86°44'54.146400"	22.06207500	86.74837400
184	22°03'44.924400"	86°44'54.358800"	22.06247900	86.74843300
185	22°03'45.111600"	86°44'53.113200"	22.06253100	86.74808700
186	22°03'45.172800"	86°44'50.737200"	22.06254800	86.74742700
187	22°03'48.567600"	86°44'42.622800"	22.06349100	86.74517300
188	22°03'48.733200"	86°44'42.622800"	22.06353700	86.74517300
189	22°03'51.429600"	86°44'35.329200"	22.06428600	86.74314700
190	22°03'56.134800"	86°44'35.145600"	22.06559300	86.74309600
191	22°03'58.140000"	86°44'27.855600"	22.06615000	86.74107100
192	22°04'0.688800"	86°44'26.509200"	22.06685800	86.74069700
193	22°04'1.322400"	86°44'26.311200"	22.06703400	86.74064200
194	22°04'4.378800"	86°44'24.234000"	22.06788300	86.74006500
195	22°04'12.594000"	86°44'19.276800"	22.07016500	86.73868800
196	22°04'16.161600"	86°44'21.145200"	22.07115600	86.73920700
197	22°04'10.279200"	86°44'43.652400"	22.06952200	86.74545900
198	22°04'18.501600"	86°44'45.880800"	22.07180600	86.74607800
199	22°04'20.640000"	86°44'38.562000"	22.07240000	86.74404500
200	22°04'24.765600"	86°44'39.480000"	22.07354600	86.74430000
201	22°04'28.934400"	86°44'40.282800"	22.07470400	86.74452300
202	22°04'29.028000"	86°44'58.797600"	22.07473000	86.74966600
203	22°04'39.165600"	86°44'57.314400"	22.07754600	86.74925400
204	22°04'39.997200"	86°44'55.413600"	22.07777700	86.74872600
205	22°04'43.766400"	86°44'34.900800"	22.07882400	86.74302800
206	22°04'45.152400"	86°44'28.550400"	22.07920900	86.74126400
207	22°04'41.206800"	86°44'18.646800"	22.07811300	86.73851300

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
208	22°04'49.335600"	86°44'17.714400"	22.08037100	86.73825400
209	22°04'54.717600"	86°44'28.050000"	22.08186600	86.74112500
210	22°04'51.315600"	86°44'36.592800"	22.08092100	86.74349800
211	22°04'50.242800"	86°44'40.894800"	22.08062300	86.74469300
212	22°04'54.976800"	86°44'44.314800"	22.08193800	86.74564300
213	22°04'56.377200"	86°44'43.537200"	22.08232700	86.74542700
214	22°04'55.729200"	86°44'39.382800"	22.08214700	86.74427300
215	22°04'58.969200"	86°44'33.799200"	22.08304700	86.74272200
216	22°04'59.559600"	86°44'33.363600"	22.08321100	86.74260100
217	22°04'59.458800"	86°44'32.992800"	22.08318300	86.74249800
218	22°05'5.694000"	86°44'22.502400"	22.08491500	86.73958400
219	22°05'18.189600"	86°44'22.185600"	22.08838600	86.73949600
220	22°05'21.084000"	86°44'13.380000"	22.08919000	86.73705000
221	22°05'32.643600"	86°44'17.887200"	22.09240100	86.73830200
222	22°05'34.670400"	86°44'17.268000"	22.09296400	86.73813000
223	22°05'34.587600"	86°44'14.647200"	22.09294100	86.73740200
224	22°05'36.744000"	86°44'14.928000"	22.09354000	86.73748000
225	22°05'36.672000"	86°44'13.930800"	22.09352000	86.73720300
226	22°05'32.960400"	86°44'13.488000"	22.09248900	86.73708000
227	22°05'31.279200"	86°44'12.814800"	22.09202200	86.73689300
228	22°05'24.367200"	86°44'10.446000"	22.09010200	86.73623500
229	22°05'23.517600"	86°44'9.891600"	22.08986600	86.73608100
230	22°05'22.207200"	86°44'9.067200"	22.08950200	86.73585200
231	22°05'24.896400"	86°44'2.475600"	22.09024900	86.73402100
232	22°05'32.679600"	86°44'5.773200"	22.09241100	86.73493700
233	22°05'32.553600"	86°44'7.249200"	22.09237600	86.73534700
234	22°05'36.160800"	86°44'9.261600"	22.09337800	86.73590600
235	22°05'36.369600"	86°44'8.937600"	22.09343600	86.73581600
236	22°05'37.744800"	86°44'6.320400"	22.09381800	86.73508900
237	22°05'39.735600"	86°44'2.662800"	22.09437100	86.73407300
238	22°05'41.211600"	86°43'59.736000"	22.09478100	86.73326000
239	22°05'42.900000"	86°43'59.894400"	22.09525000	86.73330400
240	22°05'43.018800"	86°43'59.091600"	22.09528300	86.73308100
241	22°05'41.550000"	86°43'56.370000"	22.09487500	86.73232500
242	22°05'42.705600"	86°43'52.651200"	22.09519600	86.73129200
243	22°05'40.977600"	86°43'52.010400"	22.09471600	86.73111400
244	22°05'24.417600"	86°43'52.032000"	22.09011600	86.73112000
245	22°05'17.966400"	86°43'45.368400"	22.08832400	86.72926900
246	22°05'15.352800"	86°43'46.419600"	22.08759800	86.72956100
247	22°05'9.186000"	86°43'49.141200"	22.08588500	86.73031700
248	22°05'4.948800"	86°43'55.009200"	22.08470800	86.73194700
249	22°04'50.876400"	86°44'0.110400"	22.08079900	86.73336400
250	22°04'45.094800"	86°43'58.594800"	22.07919300	86.73294300
251	22°04'46.664400"	86°43'55.657200"	22.07962900	86.73212700
252	22°04'45.534000"	86°43'54.375600"	22.07931500	86.73177100

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
253	22°04'43.712400"	86°43'57.536400"	22.07880900	86.73264900
254	22°04'44.997600"	86°43'58.670400"	22.07916600	86.73296400
255	22°04'31.526400"	86°43'54.850800"	22.07542400	86.73190300
256	22°04'28.419600"	86°43'48.007200"	22.07456100	86.73000200
257	22°04'29.989200"	86°43'46.740000"	22.07499700	86.72965000
258	22°04'35.032800"	86°43'42.337200"	22.07639800	86.72842700
259	22°04'47.467200"	86°43'46.200000"	22.07985200	86.72950000
260	22°04'52.842000"	86°43'29.870400"	22.08134500	86.72496400
261	22°05'4.909200"	86°43'28.736400"	22.08469700	86.72464900
262	22°05'8.520000"	86°43'30.385200"	22.08570000	86.72510700
263	22°05'24.406800"	86°43'37.668000"	22.09011300	86.72713000
264	22°05'32.748000"	86°43'36.400800"	22.09243000	86.72677800
265	22°05'34.670400"	86°43'36.152400"	22.09296400	86.72670900
266	22°05'36.736800"	86°43'35.907600"	22.09353800	86.72664100
267	22°05'37.694400"	86°43'35.842800"	22.09380400	86.72662300
268	22°05'38.806800"	86°43'40.476000"	22.09411300	86.72791000
269	22°06'1.494000"	86°43'48.565200"	22.10041500	86.73015700
270	22°06'0.907200"	86°43'54.681600"	22.10025200	86.73185600
271	22°06'11.473200"	86°43'58.688400"	22.10318700	86.73296900
272	22°06'10.918800"	86°44'5.071200"	22.10303300	86.73474200
273	22°06'17.100000"	86°44'6.259200"	22.10475000	86.73507200
274	22°06'17.816400"	86°44'6.439200"	22.10494900	86.73512200
275	22°06'22.402800"	86°43'46.999200"	22.10622300	86.72972200
276	22°06'40.233600"	86°43'40.008000"	22.11117600	86.72778000
277	22°06'48.895200"	86°43'36.825600"	22.11358200	86.72689600
278	22°06'57.330000"	86°43'36.584400"	22.11592500	86.72682900
279	22°06'57.906000"	86°43'36.685200"	22.11608500	86.72685700
280	22°06'57.816000"	86°43'38.319600"	22.11606000	86.72731100
281	22°06'57.340800"	86°43'38.474400"	22.11592800	86.72735400
282	22°06'57.783600"	86°43'42.564000"	22.11605100	86.72849000
283	22°07'0.652800"	86°43'44.619600"	22.11684800	86.72906100
284	22°07'1.747200"	86°43'44.436000"	22.11715200	86.72901000
285	22°07'1.498800"	86°43'42.088800"	22.11708300	86.72835800
286	22°07'2.265600"	86°43'42.294000"	22.11729600	86.72841500
287	22°07'2.431200"	86°43'40.987200"	22.11734200	86.72805200
288	22°07'3.208800"	86°43'39.226800"	22.11755800	86.72756300
289	22°07'9.494400"	86°43'40.591200"	22.11930400	86.72794200
290	22°07'9.724800"	86°43'36.418800"	22.11936800	86.72678300
291	22°07'9.469200"	86°43'36.278400"	22.11929700	86.72674400
292	22°07'9.796800"	86°43'31.684800"	22.11938800	86.72546800
293	22°07'9.966000"	86°43'31.987200"	22.11943500	86.72555200
294	22°07'10.754400"	86°43'31.972800"	22.11965400	86.72554800
295	22°07'11.665200"	86°43'32.656800"	22.11990700	86.72573800
296	22°07'16.219200"	86°43'34.226400"	22.12117200	86.72617400
297	22°07'20.542800"	86°43'34.028400"	22.12237300	86.72611900

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
298	22°07'20.665200"	86°43'34.564800"	22.12240700	86.72626800
299	22°07'19.887600"	86°43'35.353200"	22.12219100	86.72648700
300	22°07'19.203600"	86°43'36.728400"	22.12200100	86.72686900
301	22°07'18.883200"	86°43'37.635600"	22.12191200	86.72712100
302	22°07'18.786000"	86°43'39.385200"	22.12188500	86.72760700
303	22°07'18.026400"	86°43'42.974400"	22.12167400	86.72860400
304	22°07'16.986000"	86°43'43.255200"	22.12138500	86.72868200
305	22°07'15.636000"	86°43'44.749200"	22.12101000	86.72909700
306	22°07'15.834000"	86°43'47.704800"	22.12106500	86.72991800
307	22°07'30.000000"	86°43'51.297600"	22.12500000	86.73091600
308	22°07'27.998400"	86°44'1.946400"	22.12444400	86.73387400
309	22°07'42.315600"	86°44'1.935600"	22.12842100	86.73387100
310	22°07'45.076800"	86°43'56.002800"	22.12918800	86.73222300
311	22°07'46.902000"	86°43'50.678400"	22.12969500	86.73074400
312	22°07'53.738400"	86°43'49.425600"	22.13159400	86.73039600
313	22°07'58.346400"	86°44'3.084000"	22.13287400	86.73419000
314	22°07'58.774800"	86°44'3.721200"	22.13299300	86.73436700
315	22°08'19.338000"	86°43'55.448400"	22.13870500	86.73206900
316	22°08'19.798800"	86°43'50.156400"	22.13883300	86.73059900
317	22°08'19.651200"	86°43'45.314400"	22.13879200	86.72925400
318	22°08'20.122800"	86°43'41.775600"	22.13892300	86.72827100
319	22°08'19.179600"	86°43'40.785600"	22.13866100	86.72799600
320	22°08'17.966400"	86°43'40.432800"	22.13832400	86.72789800
321	22°08'18.844800"	86°43'40.069200"	22.13856800	86.72779700
322	22°08'18.776400"	86°43'39.442800"	22.13854900	86.72762300
323	22°08'18.430800"	86°43'38.766000"	22.13845300	86.72743500
324	22°08'16.242000"	86°43'37.938000"	22.13784500	86.72720500
325	22°08'15.738000"	86°43'39.295200"	22.13770500	86.72758200
326	22°08'15.615600"	86°43'39.576000"	22.13767100	86.72766000
327	22°08'14.917200"	86°43'39.601200"	22.13747700	86.72766700
328	22°08'14.888400"	86°43'39.396000"	22.13746900	86.72761000
329	22°08'14.035200"	86°43'39.500400"	22.13723200	86.72763900
330	22°08'13.527600"	86°43'40.594800"	22.13709100	86.72794300
331	22°08'13.246800"	86°43'40.872000"	22.13701300	86.72802000
332	22°08'12.062400"	86°43'40.414800"	22.13668400	86.72789300
333	22°08'10.644000"	86°43'40.242000"	22.13629000	86.72784500
334	22°08'10.255200"	86°43'39.194400"	22.13618200	86.72755400
335	22°08'9.920400"	86°43'38.949600"	22.13608900	86.72748600
336	22°08'9.895200"	86°43'38.226000"	22.13608200	86.72728500
337	22°08'9.812400"	86°43'36.494400"	22.13605900	86.72680400
338	22°08'8.419200"	86°43'36.814800"	22.13567200	86.72689300
339	22°08'8.268000"	86°43'38.348400"	22.13563000	86.72731900
340	22°08'9.088800"	86°43'38.935200"	22.13585800	86.72748200
341	22°08'9.096000"	86°43'39.208800"	22.13586000	86.72755800
342	22°08'8.124000"	86°43'38.982000"	22.13559000	86.72749500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
343	22°08'7.987200"	86°43'39.932400"	22.13555200	86.72775900
344	22°08'8.703600"	86°43'40.796400"	22.13575100	86.72799900
345	22°08'7.846800"	86°43'41.995200"	22.13551300	86.72833200
346	22°08'7.375200"	86°43'43.356000"	22.13538200	86.72871000
347	22°08'6.734400"	86°43'43.428000"	22.13520400	86.72873000
348	22°08'5.596800"	86°43'39.738000"	22.13488800	86.72770500
349	22°08'3.696000"	86°43'39.918000"	22.13436000	86.72775500
350	22°08'2.133600"	86°43'40.407600"	22.13392600	86.72789100
351	22°08'0.826800"	86°43'40.234800"	22.13356300	86.72784300
352	22°07'59.577600"	86°43'40.562400"	22.13321600	86.72793400
353	22°07'58.069200"	86°43'40.454400"	22.13279700	86.72790400
354	22°07'55.376400"	86°43'40.173600"	22.13204900	86.72782600
355	22°07'52.935600"	86°43'42.733200"	22.13137100	86.72853700
356	22°07'45.271200"	86°43'41.160000"	22.12924200	86.72810000
357	22°07'33.394800"	86°43'39.223200"	22.12594300	86.72756200
358	22°07'25.597200"	86°43'37.844400"	22.12377700	86.72717900
359	22°07'21.986400"	86°43'32.898000"	22.12277400	86.72580500
360	22°07'21.586800"	86°43'32.008800"	22.12266300	86.72555800
361	22°07'18.670800"	86°43'28.844400"	22.12185300	86.72467900
362	22°07'13.155600"	86°43'28.642800"	22.12032100	86.72462300
363	22°07'10.977600"	86°43'29.888400"	22.11971600	86.72496900
364	22°07'10.887600"	86°43'30.050400"	22.11969100	86.72501400
365	22°07'9.620400"	86°43'30.093600"	22.11933900	86.72502600
366	22°07'9.105600"	86°43'27.948000"	22.11919600	86.72443000
367	22°07'8.281200"	86°43'18.577200"	22.11896700	86.72182700
368	22°07'12.914400"	86°43'19.200000"	22.12025400	86.72200000
369	22°07'19.790400"	86°43'7.852800"	22.12216400	86.71884800
370	22°07'18.840000"	86°42'58.568400"	22.12190000	86.71626900
371	22°07'10.621200"	86°42'52.286400"	22.11961700	86.71452400
372	22°07'11.672400"	86°42'39.780000"	22.11990900	86.71105000
373	22°07'16.993200"	86°42'41.004000"	22.12138700	86.71139000
374	22°07'19.707600"	86°42'40.780800"	22.12214100	86.71132800
375	22°07'22.152000"	86°42'41.007600"	22.12282000	86.71139100
376	22°07'24.434400"	86°42'42.267600"	22.12345400	86.71174100
377	22°07'25.784400"	86°42'43.210800"	22.12382900	86.71200300
378	22°07'27.912000"	86°42'43.902000"	22.12442000	86.71219500
379	22°07'28.675200"	86°42'42.433200"	22.12463200	86.71178700
380	22°07'25.802400"	86°42'39.513600"	22.12383400	86.71097600
381	22°07'26.673600"	86°42'36.352800"	22.12407600	86.71009800
382	22°07'25.204800"	86°42'36.126000"	22.12366800	86.71003500
383	22°07'24.956400"	86°42'35.996400"	22.12359900	86.70999900
384	22°07'23.415600"	86°42'38.034000"	22.12317100	86.71056500
385	22°07'15.549600"	86°42'36.831600"	22.12098600	86.71023100
386	22°07'13.656000"	86°42'36.932400"	22.12046000	86.71025900
387	22°07'12.122400"	86°42'35.150400"	22.12003400	86.70976400

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
388	22°07'12.457200"	86°42'31.572000"	22.12012700	86.70877000
389	22°07'16.802400"	86°42'25.837200"	22.12133400	86.70717700
390	22°07'8.695200"	86°42'21.369600"	22.11908200	86.70593600
391	22°07'12.273600"	86°42'9.295200"	22.12007600	86.70258200
392	22°07'31.764000"	86°42'23.904000"	22.12549000	86.70664000
393	22°07'49.378800"	86°42'44.542800"	22.13038300	86.71237300
394	22°08'0.085200"	86°42'47.617200"	22.13335700	86.71322700
395	22°08'5.632800"	86°42'42.058800"	22.13489800	86.71168300
396	22°08'11.864400"	86°42'35.575200"	22.13662900	86.70988200
397	22°08'7.479600"	86°42'17.856000"	22.13541100	86.70496000
398	22°08'0.229200"	86°42'19.159200"	22.13339700	86.70532200
399	22°07'53.806800"	86°42'20.318400"	22.13161300	86.70564400
400	22°07'55.412400"	86°42'4.485600"	22.13205900	86.70124600
401	22°08'1.543200"	86°42'4.737600"	22.13376200	86.70131600
402	22°08'11.634000"	86°42'5.263200"	22.13656500	86.70146200
403	22°08'14.370000"	86°41'58.185600"	22.13732500	86.69949600
404	22°08'19.791600"	86°41'43.976400"	22.13883100	86.69554900
405	22°08'20.072400"	86°41'43.249200"	22.13890900	86.69534700
406	22°08'20.068800"	86°41'43.774800"	22.13890800	86.69549300
407	22°08'21.195600"	86°41'44.408400"	22.13922100	86.69566900
408	22°08'20.979600"	86°41'44.700000"	22.13916100	86.69575000
409	22°08'22.520400"	86°41'45.639600"	22.13958900	86.69601100
410	22°08'22.236000"	86°41'46.366800"	22.13951000	86.69621300
411	22°08'22.578000"	86°41'47.972400"	22.13960500	86.69665900
412	22°08'23.996400"	86°41'47.994000"	22.13999900	86.69666500
413	22°08'24.572400"	86°41'46.348800"	22.14015900	86.69620800
414	22°08'23.874000"	86°41'45.956400"	22.13996500	86.69609900
415	22°08'24.010800"	86°41'45.279600"	22.14000300	86.69591100
416	22°08'24.792000"	86°41'45.218400"	22.14022000	86.69589400
417	22°08'25.076400"	86°41'44.401200"	22.14029900	86.69566700
418	22°08'24.097200"	86°41'43.789200"	22.14002700	86.69549700
419	22°08'24.450000"	86°41'42.630000"	22.14012500	86.69517500
420	22°08'22.362000"	86°41'41.852400"	22.13954500	86.69495900
421	22°08'21.858000"	86°41'42.885600"	22.13940500	86.69524600
422	22°08'20.562000"	86°41'42.162000"	22.13904500	86.69504500
423	22°08'23.877600"	86°41'33.432000"	22.13996600	86.69262000
424	22°08'25.382400"	86°41'35.156400"	22.14038400	86.69309900
425	22°08'25.544400"	86°41'35.620800"	22.14042900	86.69322800
426	22°08'25.746000"	86°41'35.563200"	22.14048500	86.69321200
427	22°08'29.356800"	86°41'39.987600"	22.14148800	86.69444100
428	22°08'32.478000"	86°41'43.504800"	22.14235500	86.69541800
429	22°08'36.603600"	86°41'43.112400"	22.14350100	86.69530900
430	22°08'30.984000"	86°41'20.965200"	22.14194000	86.68915700
431	22°08'45.682800"	86°41'11.065200"	22.14602300	86.68640700
432	22°08'52.735200"	86°41'6.594000"	22.14798200	86.68516500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
433	22°09'6.886800"	86°41'14.409600"	22.15191300	86.68733600
434	22°08'49.963200"	86°41'33.313200"	22.14721200	86.69258700
435	22°08'49.272000"	86°41'41.949600"	22.14702000	86.69498600
436	22°08'51.151200"	86°41'40.308000"	22.14754200	86.69453000
437	22°08'53.440800"	86°41'40.189200"	22.14817800	86.69449700
438	22°08'57.321600"	86°41'40.653600"	22.14925600	86.69462600
439	22°09'7.405200"	86°41'33.316800"	22.15205700	86.69258800
440	22°09'10.375200"	86°41'33.320400"	22.15288200	86.69258900
441	22°09'16.149600"	86°41'32.082000"	22.15448600	86.69224500
442	22°09'18.979200"	86°41'34.641600"	22.15527200	86.69295600
443	22°09'21.801600"	86°41'34.036800"	22.15605600	86.69278800
444	22°09'24.678000"	86°41'35.656800"	22.15685500	86.69323800
445	22°09'26.280000"	86°41'34.882800"	22.15730000	86.69302300
446	22°09'26.827200"	86°41'35.725200"	22.15745200	86.69325700
447	22°09'28.767600"	86°41'34.962000"	22.15799100	86.69304500
448	22°09'30.402000"	86°41'35.347200"	22.15844500	86.69315200
449	22°09'29.595600"	86°41'36.312000"	22.15822100	86.69342000
450	22°09'29.624400"	86°41'51.561600"	22.15822900	86.69765600
451	22°09'33.703200"	86°41'51.673200"	22.15936200	86.69768700
452	22°09'51.663600"	86°41'51.939600"	22.16435100	86.69776100
453	22°10'19.387200"	86°41'52.602000"	22.17205200	86.69794500
454	22°10'22.598400"	86°42'10.468800"	22.17294400	86.70290800
455	22°10'42.762000"	86°42'12.013200"	22.17854500	86.70333700
456	22°10'43.107600"	86°42'12.772800"	22.17864100	86.70354800
457	22°10'43.356000"	86°42'14.457600"	22.17871000	86.70401600
458	22°10'43.287600"	86°42'14.796000"	22.17869100	86.70411000
459	22°10'43.078800"	86°42'14.979600"	22.17863300	86.70416100
460	22°10'43.114800"	86°42'15.818400"	22.17864300	86.70439400
461	22°10'42.693600"	86°42'15.890400"	22.17852600	86.70441400
462	22°10'41.768400"	86°42'18.745200"	22.17826900	86.70520700
463	22°10'41.700000"	86°42'20.736000"	22.17825000	86.70576000
464	22°10'40.357200"	86°42'26.708400"	22.17787700	86.70741900
465	22°10'43.374000"	86°42'27.025200"	22.17871500	86.70750700
466	22°10'43.374000"	86°42'29.260800"	22.17871500	86.70812800
467	22°10'45.386400"	86°42'29.228400"	22.17927400	86.70811900
468	22°10'45.339600"	86°42'24.289200"	22.17926100	86.70674700
469	22°10'43.287600"	86°42'23.277600"	22.17869100	86.70646600
470	22°10'43.114800"	86°42'23.202000"	22.17864300	86.70644500
471	22°10'43.183200"	86°42'21.844800"	22.17866200	86.70606800
472	22°10'43.510800"	86°42'21.805200"	22.17875300	86.70605700
473	22°10'43.795200"	86°42'18.424800"	22.17883200	86.70511800
474	22°10'44.234400"	86°42'18.414000"	22.17895400	86.70511500
475	22°10'44.727600"	86°42'16.948800"	22.17909100	86.70470800
476	22°10'44.299200"	86°42'16.034400"	22.17897200	86.70445400
477	22°10'44.896800"	86°42'14.540400"	22.17913800	86.70403900

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
478	22°10'46.740000"	86°42'12.304800"	22.17965000	86.70341800
479	22°10'56.712000"	86°42'13.165200"	22.18242000	86.70365700
480	22°10'56.751600"	86°42'12.927600"	22.18243100	86.70359100
481	22°10'59.271600"	86°42'13.212000"	22.18313100	86.70367000
482	22°10'59.574000"	86°42'13.413600"	22.18321500	86.70372600
483	22°11'9.938400"	86°42'18.921600"	22.18609400	86.70525600
484	22°11'4.837200"	86°42'33.404400"	22.18467700	86.70927900
485	22°11'7.728000"	86°42'34.747200"	22.18548000	86.70965200
486	22°11'12.498000"	86°42'20.415600"	22.18680500	86.70567100
487	22°11'28.042800"	86°42'28.555200"	22.19112300	86.70793200
488	22°11'31.106400"	86°42'17.110800"	22.19197400	86.70475300
489	22°11'33.928800"	86°42'16.887600"	22.19275800	86.70469100
490	22°11'35.167200"	86°42'19.436400"	22.19310200	86.70539900
491	22°11'36.560400"	86°42'17.992800"	22.19348900	86.70499800
492	22°11'37.399200"	86°42'17.737200"	22.19372200	86.70492700
493	22°11'39.202800"	86°42'16.434000"	22.19422300	86.70456500
494	22°11'54.211200"	86°42'15.339600"	22.19839200	86.70426100
495	22°11'54.744000"	86°42'15.487200"	22.19854000	86.70430200
496	22°11'54.484800"	86°42'16.567200"	22.19846800	86.70460200
497	22°11'55.438800"	86°42'17.064000"	22.19873300	86.70474000
498	22°11'55.716000"	86°42'16.876800"	22.19881000	86.70468800
499	22°11'55.752000"	86°42'16.707600"	22.19882000	86.70464100
500	22°11'56.205600"	86°42'16.686000"	22.19894600	86.70463500
501	22°11'56.940000"	86°42'17.467200"	22.19915000	86.70485200
502	22°11'56.864400"	86°42'17.708400"	22.19912900	86.70491900
503	22°11'56.342400"	86°42'19.504800"	22.19898400	86.70541800
504	22°11'58.372800"	86°42'19.648800"	22.19954800	86.70545800
505	22°11'58.506000"	86°42'19.274400"	22.19958500	86.70535400
506	22°11'59.730000"	86°42'19.641600"	22.19992500	86.70545600
507	22°11'50.190000"	86°42'24.231600"	22.19727500	86.70673100
508	22°11'49.732800"	86°42'25.300800"	22.19714800	86.70702800
509	22°11'48.984000"	86°42'26.215200"	22.19694000	86.70728200
510	22°11'48.472800"	86°42'25.826400"	22.19679800	86.70717400
511	22°11'47.929200"	86°42'25.538400"	22.19664700	86.70709400
512	22°11'47.529600"	86°42'26.161200"	22.19653600	86.70726700
513	22°11'46.798800"	86°42'26.020800"	22.19633300	86.70722800
514	22°11'46.161600"	86°42'25.783200"	22.19615600	86.70716200
515	22°11'46.244400"	86°42'25.390800"	22.19617900	86.70705300
516	22°11'45.945600"	86°42'24.933600"	22.19609600	86.70692600
517	22°11'46.633200"	86°42'23.306400"	22.19628700	86.70647400
518	22°11'46.507200"	86°42'23.184000"	22.19625200	86.70644000
519	22°11'46.330800"	86°42'22.669200"	22.19620300	86.70629700
520	22°11'46.305600"	86°42'21.168000"	22.19619600	86.70588000
521	22°11'47.439600"	86°42'20.520000"	22.19651100	86.70570000
522	22°11'49.041600"	86°42'21.888000"	22.19695600	86.70608000

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
523	22°11'48.505200"	86°42'22.906800"	22.19680700	86.70636300
524	22°11'48.141600"	86°42'22.946400"	22.19670600	86.70637400
525	22°11'48.598800"	86°42'23.360400"	22.19683300	86.70648900
526	22°11'48.649200"	86°42'23.752800"	22.19684700	86.70659800
527	22°11'48.786000"	86°42'23.900400"	22.19688500	86.70663900
528	22°11'49.056000"	86°42'23.457600"	22.19696000	86.70651600
529	22°11'49.455600"	86°42'23.652000"	22.19707100	86.70657000
530	22°11'44.721600"	86°42'32.598000"	22.19575600	86.70905500
531	22°11'45.247200"	86°42'33.372000"	22.19590200	86.70927000
532	22°11'44.336400"	86°42'35.074800"	22.19564900	86.70974300
533	22°11'43.288800"	86°42'34.837200"	22.19535800	86.70967700
534	22°11'41.312400"	86°42'33.102000"	22.19480900	86.70919500
535	22°11'42.763200"	86°42'31.536000"	22.19521200	86.70876000
536	22°10'4.076400"	86°42'10.098000"	22.16779900	86.70280500
537	22°10'3.608400"	86°42'10.634400"	22.16766900	86.70295400
538	22°10'3.226800"	86°42'11.318400"	22.16756300	86.70314400
539	22°10'3.072000"	86°42'11.473200"	22.16752000	86.70318700
540	22°10'2.823600"	86°42'11.458800"	22.16745100	86.70318300
541	22°10'2.258400"	86°42'11.217600"	22.16729400	86.70311600
542	22°10'1.851600"	86°42'11.498400"	22.16718100	86.70319400
543	22°10'1.624800"	86°42'12.052800"	22.16711800	86.70334800
544	22°10'1.362000"	86°42'12.178800"	22.16704500	86.70338300
545	22°10'0.163200"	86°42'11.894400"	22.16671200	86.70330400
546	22°09'59.803200"	86°42'11.926800"	22.16661200	86.70331300
547	22°09'59.770800"	86°42'12.088800"	22.16660300	86.70335800
548	22°10'0.084000"	86°42'12.826800"	22.16669000	86.70356300
549	22°09'59.731200"	86°42'13.424400"	22.16659200	86.70372900
550	22°09'59.198400"	86°42'13.780800"	22.16644400	86.70382800
551	22°09'58.554000"	86°42'13.863600"	22.16626500	86.70385100
552	22°09'58.118400"	86°42'13.813200"	22.16614400	86.70383700
553	22°09'57.790800"	86°42'13.863600"	22.16605300	86.70385100
554	22°09'57.513600"	86°42'13.989600"	22.16597600	86.70388600
555	22°09'57.081600"	86°42'14.277600"	22.16585600	86.70396600
556	22°09'56.235600"	86°42'14.702400"	22.16562100	86.70408400
557	22°09'56.214000"	86°42'15.411600"	22.16561500	86.70428100
558	22°09'55.695600"	86°42'15.494400"	22.16547100	86.70430400
559	22°09'55.821600"	86°42'15.944400"	22.16550600	86.70442900
560	22°09'55.396800"	86°42'16.484400"	22.16538800	86.70457900
561	22°09'55.072800"	86°42'16.430400"	22.16529800	86.70456400
562	22°09'54.810000"	86°42'16.801200"	22.16522500	86.70466700
563	22°09'54.313200"	86°42'17.128800"	22.16508700	86.70475800
564	22°09'54.500400"	86°42'17.755200"	22.16513900	86.70493200
565	22°09'53.535600"	86°42'18.529200"	22.16487100	86.70514700
566	22°09'53.568000"	86°42'18.882000"	22.16488000	86.70524500
567	22°09'53.881200"	86°42'19.821600"	22.16496700	86.70550600

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
568	22°09'53.470800"	86°42'20.386800"	22.16485300	86.70566300
569	22°09'52.225200"	86°42'20.397600"	22.16450700	86.70566600
570	22°09'51.897600"	86°42'20.005200"	22.16441600	86.70555700
571	22°09'51.782400"	86°42'19.987200"	22.16438400	86.70555200
572	22°09'51.620400"	86°42'20.127600"	22.16433900	86.70559100
573	22°09'51.375600"	86°42'19.893600"	22.16427100	86.70552600
574	22°09'51.048000"	86°42'20.106000"	22.16418000	86.70558500
575	22°09'51.210000"	86°42'20.638800"	22.16422500	86.70573300
576	22°09'50.151600"	86°42'21.254400"	22.16393100	86.70590400
577	22°09'50.000400"	86°42'21.283200"	22.16388900	86.70591200
578	22°09'49.705200"	86°42'20.840400"	22.16380700	86.70578900
579	22°09'48.589200"	86°42'21.398400"	22.16349700	86.70594400
580	22°09'48.672000"	86°42'21.772800"	22.16352000	86.70604800
581	22°09'47.214000"	86°42'23.054400"	22.16311500	86.70640400
582	22°09'47.588400"	86°42'23.626800"	22.16321900	86.70656300
583	22°09'47.286000"	86°42'23.976000"	22.16313500	86.70666000
584	22°09'46.674000"	86°42'23.421600"	22.16296500	86.70650600
585	22°09'43.826400"	86°42'26.006400"	22.16217400	86.70722400
586	22°09'43.599600"	86°42'26.096400"	22.16211100	86.70724900
587	22°09'43.383600"	86°42'25.844400"	22.16205100	86.70717900
588	22°09'42.681600"	86°42'26.938800"	22.16185600	86.70748300
589	22°09'42.796800"	86°42'27.259200"	22.16188800	86.70757200
590	22°09'42.796800"	86°42'27.489600"	22.16188800	86.70763600
591	22°09'42.750000"	86°42'27.774000"	22.16187500	86.70771500
592	22°09'42.897600"	86°42'28.411200"	22.16191600	86.70789200
593	22°09'42.537600"	86°42'28.778400"	22.16181600	86.70799400
594	22°09'42.076800"	86°42'29.095200"	22.16168800	86.70808200
595	22°09'41.832000"	86°42'29.181600"	22.16162000	86.70810600
596	22°09'41.799600"	86°42'28.969200"	22.16161100	86.70804700
597	22°09'41.896800"	86°42'28.562400"	22.16163800	86.70793400
598	22°09'41.878800"	86°42'28.083600"	22.16163300	86.70780100
599	22°09'41.763600"	86°42'27.694800"	22.16160100	86.70769300
600	22°09'41.536800"	86°42'27.284400"	22.16153800	86.70757900
601	22°09'41.209200"	86°42'27.352800"	22.16144700	86.70759800
602	22°09'41.076000"	86°42'27.475200"	22.16141000	86.70763200
603	22°09'41.101200"	86°42'27.619200"	22.16141700	86.70767200
604	22°09'41.011200"	86°42'27.723600"	22.16139200	86.70770100
605	22°09'40.813200"	86°42'27.687600"	22.16133700	86.70769100
606	22°09'40.651200"	86°42'27.738000"	22.16129200	86.70770500
607	22°09'40.600800"	86°42'27.846000"	22.16127800	86.70773500
608	22°09'40.669200"	86°42'28.465200"	22.16129700	86.70790700
609	22°09'40.226400"	86°42'28.623600"	22.16117400	86.70795100
610	22°09'40.258800"	86°42'29.152800"	22.16118300	86.70809800
611	22°09'40.014000"	86°42'29.239200"	22.16111500	86.70812200
612	22°09'39.783600"	86°42'29.199600"	22.16105100	86.70811100

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
613	22°09'39.801600"	86°42'29.876400"	22.16105600	86.70829900
614	22°09'39.229200"	86°42'29.998800"	22.16089700	86.70833300
615	22°09'39.294000"	86°42'30.758400"	22.16091500	86.70854400
616	22°09'39.016800"	86°42'30.916800"	22.16083800	86.70858800
617	22°09'39.099600"	86°42'31.521600"	22.16086100	86.70875600
618	22°09'38.804400"	86°42'31.644000"	22.16077900	86.70879000
619	22°09'38.163600"	86°42'31.780800"	22.16060100	86.70882800
620	22°09'38.167200"	86°42'31.946400"	22.16060200	86.70887400
621	22°09'37.951200"	86°42'32.079600"	22.16054200	86.70891100
622	22°09'37.922400"	86°42'32.209200"	22.16053400	86.70894700
623	22°09'37.663200"	86°42'32.284800"	22.16046200	86.70896800
624	22°09'37.692000"	86°42'32.785200"	22.16047000	86.70910700
625	22°09'36.871200"	86°42'32.976000"	22.16024200	86.70916000
626	22°09'36.921600"	86°42'33.753600"	22.16025600	86.70937600
627	22°09'37.000800"	86°42'34.095600"	22.16027800	86.70947100
628	22°09'36.972000"	86°42'34.588800"	22.16027000	86.70960800
629	22°09'36.496800"	86°42'34.851600"	22.16013800	86.70968100
630	22°09'36.860400"	86°42'35.845200"	22.16023900	86.70995700
631	22°09'36.727200"	86°42'36.327600"	22.16020200	86.71009100
632	22°09'36.194400"	86°42'36.486000"	22.16005400	86.71013500
633	22°09'35.636400"	86°42'36.464400"	22.15989900	86.71012900
634	22°09'35.496000"	86°42'36.691200"	22.15986000	86.71019200
635	22°09'33.912000"	86°42'36.871200"	22.15942000	86.71024200
636	22°09'33.847200"	86°42'37.090800"	22.15940200	86.71030300
637	22°09'32.666400"	86°42'37.047600"	22.15907400	86.71029100
638	22°09'30.963600"	86°42'37.468800"	22.15860100	86.71040800
639	22°09'29.811600"	86°42'37.303200"	22.15828100	86.71036200
640	22°09'30.362400"	86°42'34.711200"	22.15843400	86.70964200
641	22°09'30.013200"	86°42'34.617600"	22.15833700	86.70961600
642	22°09'30.063600"	86°42'33.987600"	22.15835100	86.70944100
643	22°09'28.720800"	86°42'33.346800"	22.15797800	86.70926300
644	22°09'28.753200"	86°42'32.378400"	22.15798700	86.70899400
645	22°09'26.647200"	86°42'32.317200"	22.15740200	86.70897700
646	22°09'26.805600"	86°42'30.934800"	22.15744600	86.70859300
647	22°09'26.985600"	86°42'30.841200"	22.15749600	86.70856700
648	22°09'27.028800"	86°42'30.283200"	22.15750800	86.70841200
649	22°09'27.277200"	86°42'29.991600"	22.15757700	86.70833100
650	22°09'27.378000"	86°42'29.188800"	22.15760500	86.70810800
651	22°09'28.195200"	86°42'29.188800"	22.15783200	86.70810800
652	22°09'29.451600"	86°42'28.436400"	22.15818100	86.70789900
653	22°09'31.741200"	86°42'28.364400"	22.15881700	86.70787900
654	22°09'31.903200"	86°42'25.545600"	22.15886200	86.70709600
655	22°09'31.060800"	86°42'24.501600"	22.15862800	86.70680600
656	22°09'31.701600"	86°42'22.788000"	22.15880600	86.70633000
657	22°09'32.176800"	86°42'23.166000"	22.15893800	86.70643500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
658	22°09'32.176800"	86°42'23.378400"	22.15893800	86.70649400
659	22°09'32.929200"	86°42'23.594400"	22.15914700	86.70655400
660	22°09'32.994000"	86°42'23.824800"	22.15916500	86.70661800
661	22°09'33.832800"	86°42'24.062400"	22.15939800	86.70668400
662	22°09'34.012800"	86°42'23.691600"	22.15944800	86.70658100
663	22°09'34.340400"	86°42'23.727600"	22.15953900	86.70659100
664	22°09'34.372800"	86°42'24.048000"	22.15954800	86.70668000
665	22°09'35.305200"	86°42'24.037200"	22.15980700	86.70667700
666	22°09'35.503200"	86°42'23.824800"	22.15986200	86.70661800
667	22°09'37.008000"	86°42'23.835600"	22.16028000	86.70662100
668	22°09'37.227600"	86°42'24.660000"	22.16034100	86.70685000
669	22°09'38.221200"	86°42'23.878800"	22.16061700	86.70663300
670	22°09'38.451600"	86°42'23.914800"	22.16068100	86.70664300
671	22°09'38.631600"	86°42'24.429600"	22.16073100	86.70678600
672	22°09'39.337200"	86°42'24.811200"	22.16092700	86.70689200
673	22°09'39.902400"	86°42'24.397200"	22.16108400	86.70677700
674	22°09'40.647600"	86°42'25.081200"	22.16129100	86.70696700
675	22°09'40.712400"	86°42'25.491600"	22.16130900	86.70708100
676	22°09'41.436000"	86°42'25.635600"	22.16151000	86.70712100
677	22°09'43.171200"	86°42'24.073200"	22.16199200	86.70668700
678	22°09'43.351200"	86°42'23.169600"	22.16204200	86.70643600
679	22°09'43.815600"	86°42'22.042800"	22.16217100	86.70612300
680	22°09'45.295200"	86°42'20.419200"	22.16258200	86.70567200
681	22°09'45.622800"	86°42'20.721600"	22.16267300	86.70575600
682	22°09'46.299600"	86°42'20.181600"	22.16286100	86.70560600
683	22°09'46.702800"	86°42'20.908800"	22.16297300	86.70580800
684	22°09'48.783600"	86°42'19.134000"	22.16355100	86.70531500
685	22°09'49.251600"	86°42'18.525600"	22.16368100	86.70514600
686	22°09'49.492800"	86°42'16.923600"	22.16374800	86.70470100
687	22°09'52.563600"	86°42'14.004000"	22.16460100	86.70389000
688	22°09'53.038800"	86°42'14.752800"	22.16473300	86.70409800
689	22°09'53.564400"	86°42'14.436000"	22.16487900	86.70401000
690	22°09'53.442000"	86°42'13.676400"	22.16484500	86.70379900
691	22°09'54.183600"	86°42'13.410000"	22.16505100	86.70372500
692	22°09'55.130400"	86°42'13.233600"	22.16531400	86.70367600
693	22°09'55.681200"	86°42'12.355200"	22.16546700	86.70343200
694	22°09'56.030400"	86°42'12.042000"	22.16556400	86.70334500
695	22°09'56.674800"	86°42'13.287600"	22.16574300	86.70369100
696	22°09'57.787200"	86°42'11.826000"	22.16605200	86.70328500
697	22°09'57.492000"	86°42'11.541600"	22.16597000	86.70320600
698	22°09'58.474800"	86°42'10.342800"	22.16624300	86.70287300
699	22°09'58.377600"	86°42'10.184400"	22.16621600	86.70282900
700	22°09'59.266800"	86°42'10.504800"	22.16646300	86.70291800
701	22°09'59.637600"	86°42'10.101600"	22.16656600	86.70280600
702	22°09'59.878800"	86°42'10.288800"	22.16663300	86.70285800

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
703	22°09'59.587200"	86°42'10.623600"	22.16655200	86.70295100
704	22°09'59.785200"	86°42'10.918800"	22.16660700	86.70303300
705	22°10'0.804000"	86°42'10.760400"	22.16689000	86.70298900
706	22°10'2.064000"	86°42'10.368000"	22.16724000	86.70288000
707	22°10'2.388000"	86°42'9.536400"	22.16733000	86.70264900
708	22°10'3.558000"	86°42'8.910000"	22.16765500	86.70247500
709	22°09'8.215200"	86°41'57.940800"	22.15228200	86.69942800
710	22°09'8.042400"	86°42'2.779200"	22.15223400	86.70077200
711	22°09'7.675200"	86°42'5.500800"	22.15213200	86.70152800
712	22°09'6.811200"	86°42'5.551200"	22.15189200	86.70154200
713	22°09'6.807600"	86°42'4.824000"	22.15189100	86.70134000
714	22°09'5.641200"	86°42'4.147200"	22.15156700	86.70115200
715	22°09'5.590800"	86°42'5.288400"	22.15155300	86.70146900
716	22°09'4.820400"	86°42'5.230800"	22.15133900	86.70145300
717	22°09'4.597200"	86°42'4.960800"	22.15127700	86.70137800
718	22°09'4.118400"	86°42'4.888800"	22.15114400	86.70135800
719	22°09'3.985200"	86°42'4.136400"	22.15110700	86.70114900
720	22°09'3.427200"	86°42'4.035600"	22.15095200	86.70112100
721	22°09'2.034000"	86°42'4.546800"	22.15056500	86.70126300
722	22°09'1.346400"	86°42'4.615200"	22.15037400	86.70128200
723	22°08'59.676000"	86°42'5.086800"	22.14991000	86.70141300
724	22°08'59.445600"	86°42'4.806000"	22.14984600	86.70133500
725	22°08'58.768800"	86°42'5.054400"	22.14965800	86.70140400
726	22°08'58.912800"	86°42'5.403600"	22.14969800	86.70150100
727	22°08'58.246800"	86°42'6.246000"	22.14951300	86.70173500
728	22°08'57.418800"	86°42'5.968800"	22.14928300	86.70165800
729	22°08'56.468400"	86°42'6.796800"	22.14901900	86.70188800
730	22°08'57.148800"	86°42'6.883200"	22.14920800	86.70191200
731	22°08'55.586400"	86°42'8.283600"	22.14877400	86.70230100
732	22°08'55.161600"	86°42'8.935200"	22.14865600	86.70248200
733	22°08'54.495600"	86°42'9.468000"	22.14847100	86.70263000
734	22°08'53.476800"	86°42'11.516400"	22.14818800	86.70319900
735	22°08'52.634400"	86°42'12.312000"	22.14795400	86.70342000
736	22°08'52.353600"	86°42'12.348000"	22.14787600	86.70343000
737	22°08'51.993600"	86°42'12.276000"	22.14777600	86.70341000
738	22°08'51.741600"	86°42'12.596400"	22.14770600	86.70349900
739	22°08'51.324000"	86°42'12.909600"	22.14759000	86.70358600
740	22°08'51.356400"	86°42'13.176000"	22.14759900	86.70366000
741	22°08'50.726400"	86°42'13.903200"	22.14742400	86.70386200
742	22°08'50.456400"	86°42'13.777200"	22.14734900	86.70382700
743	22°08'49.189200"	86°42'13.777200"	22.14699700	86.70382700
744	22°08'49.174800"	86°42'13.226400"	22.14699300	86.70367400
745	22°08'49.700400"	86°42'12.906000"	22.14713900	86.70358500
746	22°08'49.682400"	86°42'12.322800"	22.14713400	86.70342300
747	22°08'49.567200"	86°42'12.304800"	22.14710200	86.70341800

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
748	22°08'49.056000"	86°42'11.700000"	22.14696000	86.70325000
749	22°08'48.184800"	86°42'11.502000"	22.14671800	86.70319500
750	22°08'46.726800"	86°42'11.534400"	22.14631300	86.70320400
751	22°08'44.646000"	86°42'11.988000"	22.14573500	86.70333000
752	22°08'44.552400"	86°42'12.560400"	22.14570900	86.70348900
753	22°08'43.648800"	86°42'12.445200"	22.14545800	86.70345700
754	22°08'43.515600"	86°42'12.657600"	22.14542100	86.70351600
755	22°08'41.892000"	86°42'12.279600"	22.14497000	86.70341100
756	22°08'41.838000"	86°42'11.768400"	22.14495500	86.70326900
757	22°08'40.920000"	86°42'11.552400"	22.14470000	86.70320900
758	22°08'39.062400"	86°42'12.628800"	22.14418400	86.70350800
759	22°08'40.153200"	86°42'8.258400"	22.14448700	86.70229400
760	22°08'45.074400"	86°41'50.996400"	22.14585400	86.69749900
761	22°08'46.028400"	86°41'50.272800"	22.14611900	86.69729800
762	22°08'46.503600"	86°41'50.420400"	22.14625100	86.69733900
763	22°08'46.838400"	86°41'50.002800"	22.14634400	86.69722300
764	22°08'48.292800"	86°41'50.593200"	22.14674800	86.69738700
765	22°08'49.394400"	86°41'51.651600"	22.14705400	86.69768100
766	22°08'49.401600"	86°41'53.124000"	22.14705600	86.69809000
767	22°08'51.777600"	86°41'55.302000"	22.14771600	86.69869500
768	22°08'55.568400"	86°42'1.036800"	22.14876900	86.70028800
769	22°08'58.470000"	86°42'0.770400"	22.14957500	86.70021400
770	22°09'3.376800"	86°41'58.671600"	22.15093800	86.69963100
771	22°09'5.518800"	86°41'58.243200"	22.15153300	86.69951200
772	22°09'6.685200"	86°41'57.253200"	22.15185700	86.69923700
773	22°07'52.374000"	86°42'49.010400"	22.13121500	86.71361400
774	22°07'52.064400"	86°42'49.161600"	22.13112900	86.71365600
775	22°07'50.736000"	86°42'52.128000"	22.13076000	86.71448000
776	22°07'50.012400"	86°42'54.878400"	22.13055900	86.71524400
777	22°07'48.979200"	86°42'54.331200"	22.13027200	86.71509200
778	22°07'47.409600"	86°42'54.000000"	22.12983600	86.71500000
779	22°07'47.830800"	86°42'52.660800"	22.12995300	86.71462800
780	22°07'50.527200"	86°42'48.715200"	22.13070200	86.71353200
781	22°07'50.559600"	86°42'48.351600"	22.13071100	86.71343100
782	22°07'28.214400"	86°42'26.197200"	22.12450400	86.70727700
783	22°07'28.603200"	86°42'28.033200"	22.12461200	86.70778700
784	22°07'27.282000"	86°42'28.137600"	22.12424500	86.70781600
785	22°07'25.518000"	86°42'27.752400"	22.12375500	86.70770900
786	22°07'25.773600"	86°42'27.010800"	22.12382600	86.70750300
787	22°07'26.493600"	86°42'27.007200"	22.12402600	86.70750200
788	22°07'26.508000"	86°42'25.840800"	22.12403000	86.70717800
789	22°07'57.691200"	86°43'6.441600"	22.13269200	86.71845600
790	22°07'54.685200"	86°43'13.144800"	22.13185700	86.72031800
791	22°07'56.395200"	86°43'14.966400"	22.13233200	86.72082400
792	22°07'57.572400"	86°43'15.344400"	22.13265900	86.72092900

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
793	22°07'56.769600"	86°43'21.388800"	22.13243600	86.72260800
794	22°07'56.006400"	86°43'23.390400"	22.13222400	86.72316400
795	22°07'54.152400"	86°43'24.866400"	22.13170900	86.72357400
796	22°07'51.711600"	86°43'24.258000"	22.13103100	86.72340500
797	22°07'48.435600"	86°43'24.103200"	22.13012100	86.72336200
798	22°07'48.306000"	86°43'24.355200"	22.13008500	86.72343200
799	22°07'47.593200"	86°43'24.146400"	22.12988700	86.72337400
800	22°07'42.794400"	86°43'24.175200"	22.12855400	86.72338200
801	22°07'42.430800"	86°43'19.286400"	22.12845300	86.72202400
802	22°07'41.559600"	86°43'18.876000"	22.12821100	86.72191000
803	22°07'41.545200"	86°43'16.424400"	22.12820700	86.72122900
804	22°07'39.565200"	86°43'13.116000"	22.12765700	86.72031000
805	22°07'38.107200"	86°43'13.263600"	22.12725200	86.72035100
806	22°07'37.977600"	86°43'11.848800"	22.12721600	86.71995800
807	22°07'38.301600"	86°43'10.725600"	22.12730600	86.71964600
808	22°07'38.146800"	86°43'9.332400"	22.12726300	86.71925900
809	22°07'38.107200"	86°43'7.413600"	22.12725200	86.71872600
810	22°07'41.282400"	86°43'7.428000"	22.12813400	86.71873000
811	22°07'43.928400"	86°43'7.564800"	22.12886900	86.71876800
812	22°07'43.993200"	86°43'7.888800"	22.12888700	86.71885800
813	22°07'44.526000"	86°43'7.683600"	22.12903500	86.71880100
814	22°07'44.306400"	86°43'7.395600"	22.12897400	86.71872100
815	22°07'44.310000"	86°43'7.046400"	22.12897500	86.71862400
816	22°07'45.919200"	86°43'6.441600"	22.12942200	86.71845600
817	22°07'46.416000"	86°43'5.811600"	22.12956000	86.71828100
818	22°07'46.246800"	86°43'5.739600"	22.12951300	86.71826100
819	22°07'46.678800"	86°43'3.086400"	22.12963300	86.71752400
820	22°07'47.096400"	86°43'2.211600"	22.12974900	86.71728100
821	22°07'48.180000"	86°43'2.456400"	22.13005000	86.71734900
822	22°07'48.298800"	86°43'1.750800"	22.13008300	86.71715300
823	22°07'48.205200"	86°43'1.426800"	22.13005700	86.71706300
824	22°07'48.774000"	86°43'1.171200"	22.13021500	86.71699200
825	22°07'50.833200"	86°43'1.272000"	22.13078700	86.71702000
826	22°07'52.078800"	86°43'1.804800"	22.13113300	86.71716800
827	22°04'52.874400"	86°44'31.012800"	22.08135400	86.74194800
828	22°04'52.867200"	86°44'31.398000"	22.08135200	86.74205500
829	22°04'52.500000"	86°44'31.383600"	22.08125000	86.74205100
830	22°04'52.518000"	86°44'30.998400"	22.08125500	86.74194400
831	22°04'49.026000"	86°44'19.485600"	22.08028500	86.73874600
832	22°04'49.098000"	86°44'19.856400"	22.08030500	86.73884900
833	22°04'48.745200"	86°44'19.935600"	22.08020700	86.73887100
834	22°04'48.673200"	86°44'19.557600"	22.08018700	86.73876600
835	22°03'28.508400"	86°44'48.879600"	22.05791900	86.74691100
836	22°03'27.943200"	86°44'52.530000"	22.05776200	86.74792500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
837	22°03'19.810800"	86°44'50.168400"	22.05550300	86.74726900
838	22°03'20.066400"	86°44'47.817600"	22.05557400	86.74661600
839	22°03'17.827200"	86°44'45.312000"	22.05495200	86.74592000
840	22°03'18.187200"	86°44'42.165600"	22.05505200	86.74504600
841	22°03'16.592400"	86°44'40.639200"	22.05460900	86.74462200
842	22°03'18.403200"	86°44'36.564000"	22.05511200	86.74349000
843	22°03'20.278800"	86°44'36.880800"	22.05563300	86.74357800
844	22°03'19.778400"	86°44'40.700400"	22.05549400	86.74463900
845	22°03'24.764400"	86°44'42.885600"	22.05687900	86.74524600
846	22°03'23.670000"	86°44'45.776400"	22.05657500	86.74604900

***** END of Statement*****

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